







# SOBERANES FIRE

CA-BEU-003422

**OPERATIONAL PERIOD** 

THURSDAY AUGUST 18TH 0700

to

FRIDAY

AUGUST 19TH 0700



# **INCIDENT OBJECTIVES (ICS 202)**

	Properties (1971 1974 - 1974 ) Properties (1974 ) P		
1. Incident Name: Soberanes	2. Operational Period:	Date From: 8/18/16 Time From: 0700	Date To: 8/19/16 Time To: 0700
3. Objective(s):  Management Objectives			
<ul> <li>Provide for and maintain publiprocess.</li> <li>Protect all critical assets at rish infrastructure and improvement.</li> <li>Utilize tactics that promote prowince wilderness.</li> <li>It is the Unified Incident Commincident.</li> <li>Be financially responsible for Foster and enhance community.</li> <li>All management actions and excitizens and natural resources.</li> <li>Control Objectives</li> <li>Keep the fire inside the current Keep the fire North of the Nacon Keep the fire West of Carmel.</li> <li>Keep the fire East of Hwy 1</li> </ul>	to include the redwoonts, watershed, and transtection of sensitive natemanders' Leader's Internal management and first all management and first and political relations fforts will be focused of Monterey County.	ds, historical assets wismission lines.  Fural and cultural resount to ensure collaborate esuppression tactics. This in serving, safeguarding all Zone	thin the affected area, arces in the Ventana ion at all levels of the
<b>4. Operational Period Command Emphas</b> Perimeter Control , Structure Defense, Impre		old and Improve Existin	g Control Lines
General Situational Awareness S. T. O. P. Stop Think Organize Proceed			
5. Incident Action Plan (the items checked	below are included in this	s Incident Action Plan):	,
X ICS 203 ☐ ICS 207  X ICS 204 ☐ ICS 208  X ICS 205	cast/Tides/Currents	Other Attachments:  X ICS 220  X Safety Message  X Fire Behavior Fore  X Training Message	cast
7. Prepared by: Name: Tim Person	Position/Title: PSC1-	T Signature:	Pho
8. Approved by Incident Commander: Na	me: Dave Russell	Signature: DR	
ICS 202	Date/Time: 8/17/16	17:25	

	OR	GANIZATIOI	N ASSIGNME	NT LIST (IC	S 203)	
1. Incident Name:		2. Operational P	eriod: Date From:	8/18/2016	Date To:	8/19/2016
Sobera	nes		Time From:	0700	Time To:	0700
3. Incident Commander(s)	) and Command Staff:					
C. I STATE OF THE PARTY OF THE	Todd Derum / Mark von Tillow	/ Steve Beach (T)		APPLICATE TO THE PROPERTY OF A STATE OF A ST		
	Joe Moses / Dave Russel	I(T)				
DPIC's	Phil Matteson / Clay Temp	lin				
Safety Officer	Ron Bertsch / Doug Ferro ( T	)				
Public Info Officer						
	Pat McElroy / Mike Bradley	у				
	Shannon Barney / Tamera					
4. Agency/Organization Rep						
USFS Agency Administrator	Bob Baird					
CAL FIRE Agency Administrator						
CAL OES	John Salvate / Michael Es	parza				
MoCo OES	Dick Bower					
Monterey PRPD	Caine Carmarillo / Joseph	Narvaez				
CHP	Rob Kaczor	2.2.03		For Propo	hes and Div	delene
California State Parks	Sean James			FOI BIAIIC	nes and Div	ISIONS
Big Sur Fire Brigade	Martha Karstens / Frank P	inney		See N	out Bogo 202	
ccc	Chad Harris	-		See IV	ext Page 203	) A
5. Planning Section:						
Chief						
Deputy	Carrie Dennett / Chris Car					
Resource Unit	Daniel Arbgast/James Lopez Jim Irving / Leonel Plata					
Situation Unit	Dan Michael / Adam Mitchell	/ Kevin Parrish				
Documentation Unit	Frank Ebner / Joe Patters	on				
Demobilization Unit	Chris Lynch / Tom Shevenell	/ Jeff Finney (T)				
Training Tech Spec	Aaron Groover (T)					
Fire Behavior	Tim Chavez / Dennis Burns /	Geoff Marshall (T)				
GIS	Dan Dresselhaus / Matt To	urner				
USFS Resource Advisor	Jeff Kwasny					
Fire Suppresion Repair	Jonathon Pangburn					
Crew Tech Spec's	Mic Sebastian					
6. Logistics Section						
	Jim Crawford / Larry Sava					
Deputy	Robert Wood / Ken Kump	е				
Support Branch						
Director						
	Mathew Brandt					
	Shawn Burris / George Ra	andar / Toban Riley				
Ground Support Unit			8. Finance/Adminis			
Ordering Manager	Brent Lee		Chief	Peter Peisch / D	ennis Stevens	
Service Branch				George Huang		
Director			Time Unit	Leslie Drexel / S	hane Beck (T)	
Communications Unit	Clayton Flad / Kevin Ha	arper	Procurement Unit	David Irion / Joe	Flagg ( T )	
Medical Unit	Darin Nelson / Jamie Smart / Josh Rubenstein ( T ) / Scott	Dana Johnson (T)/ Mohlenbrok (T)	Comp/Claims Unit	Karen Guillemin		
Food Unit	Mark Mondragon		Cost Unit	Rob Jenkins		
	Dawn Muschetto					
	Matt Douglas / Chris Ri	kert				
Prepared By: Name:	Jason Martin	Position/Title:	PSC1		5/	
ICS 203	1	Date/Time:	8/17/2016 2333	Signature:		

		0	ORGANIZATION	ASSIGNM	<b>ENT SHEET</b>	NIZATION ASSIGNMENT SHEET LIST (ICS 203A)	(A)		
1. Incident Name:		2. Operational Period	Period: Date From:	8/18/2016	Date To:	8/19/2016			
Sobei	Soberanes		Time From:	0200	Time To:	0000			12-Hour Resource*
7. Operation Section:		の世帯のことになるというできているという	のでは、一般のでは、				Air Operations Branch		Director: Mark Gradek / Billy Monahan
Chief Ge	Chief George Gonzalez / John Lane	n Lane	Ord Staging		Dan Luna*		Air Support	Greg Bradshaw	
Deputy Darrell Willis	rrell Willis		Big Sur Staging		Jason Emery*		Helibase Manager	Helibase Manager Tim Perkins / Kenny Dossey (T)	y Dossey (T)
Night Ops Bill Weiser	Weiser								
の対象の対象の対象	Carmel Zone	one and the second seco		Sur	Sur Zone		は一個では、	Se	Seco Zone
Deputy			Deputy N	/ike Appling* / I	Deputy Mike Appling* / Mike van Loben Sels*	els*	Deputy	Deputy Shane Lauderdale / Pat Russell (T)*	at Russell ( T )*
			Night Deputy N	Night Deputy Magnus Jonsson*	*ر				
Branch 1/1	1/II/IX (1,2,9) Director: Unstaffed	or: Unstaffed	Branch	VII (7)	Director: Robert Bertolina*	art Bertolina*	Branch	Ш(3)	Director: Richard Herrera*
	A/B/C/F/G/H/I/S/T/X/Z		Division/Group	nn			Division/Group	JIK	Shane Martin⁴, Rik Valles
Division/Group			Division/Group	77			Division/Group	L/M	
Division/Group			Division/Group				Division/Group		
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Branch	Supp Repair Directo	Director: Jonathan Pangburn*	Branch	VIII (8)	Director: Patri	Patrick Rebello* /Thomas Stukev (N)	Branch	IV (4)	Director: Todd Abel* / Don Davis (T)
Division/Groun	McDaniel Supp Benair 1 James McDaniel	McDaniel	Division/Group	z	David Neels*		Division/Group	AA/CC	
Division/Group Sur	Division/Group Supp Repair 2 Edgar Orre*	Orre*	Division/Group	O/P	Mark Gerwe* / Jeffery Schardt*(N)	ery Schardt*(N)	Division/Group	33	Andy Murrin*
Division/Group Supp Repair 3	no Repair 3 Gred Herrera*	errera*	Division/Group				Division/Group	Seco Road Group	Seco Road Group Brandon Dethlefs (T)*
Division/Group Supp Repair 4	pp Repair 4 Pamela	Pamela Messal ( T )*	Division/Group				Division/Group		
Division/Group Supp Repair 5	pp Repair 5 Colin Noyes	oyes	Division/Group				Division/Group		
Division/Group Sur		ıllock	Division/Group	Road Group 2	Jeff Roberts*		Division/Group		
			Division/Group				Division/Group		
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Branch	Director:	Lice	Branch		Director:	が 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	Branch	V (5)	Director: Todd Abel* / Don Davis (T)*
Division/Group			Division/Group				Division/Group	FF	
Division/Group			Division/Group				Division/Group	99	Anthony Zavalla*
Division/Group			Division/Group				Division/Group	II	Craig Martin*
Division/Group			Division/Group				Division/Group		
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Branch	Director:	or	Branch		Director:	The second second	Branch		Director:
Division/Group			Division/Group				Division/Group		
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Prepared By: Name: Jas	Jason Martin	Position/Title:		Signature.		\ ^			
ICS 203A		Date/Time:	8/17/2016 2333			1			



#### Soberanes Fire Weather Forecast



FORECAST NO: 26

NAME OF FIRE: Soberanes

PREDICTION FOR: 0700 Thu- 0700 Fri

UNIT: CA-BEU/LPF

**SHIFT DATE: 8/18-8/19** 

SIGNED:

TIME AND DATE

Incident Meteorologist- Matt Mehle

**FORECAST ISSUED: 1900 8/17/16** 

<u>WEATHER DISCUSSION:</u> Very little change is expected over the Soberanes Fire. Night and morning low clouds clearing back to the coast each afternoon will be common. Of greater importance are the conditions above the marine layer; very dry conditions with little to no humidity recovery will continue. Temperatures will remain mild over the ridges and hot across the interior. The lower portions of the Big Sur Coast will remain dramatically cooler and wetter than a majority of the fire. The general wind flow will switch to southerly for all locations, except for protected areas where terrain driven flow continues.

#### WEATHER FORECAST FOR THURSDAY:

**WEATHER:** Morning clouds, fog and patchy drizzle pulling back to the coast by 11 am. Clouds will linger along Sur Zone for most of the day. Patchy clearing poss in the afternoon. Transport winds will push smoke to the N - NE.

**TEMPERATURES:** 87-95 interior/ridges...80-85 mid slopes...Hwy 1 63-79.

24 HR Trend (down 3 coast)

**HUMIDITY:** Coast 50-60%...above 1500 ft/interior 10-20%.

24 HR Trend (little change)

#### 20 FT WINDS:

RIDGETOP - <u>Sur Zone</u> – Southeast 2-4 mph gusts 6 mph becoming southwest during the afternoon at 5-10 mph. Gusts to 18 mph Hwy 1. <u>Seco Zone</u> –Southeast 2-4 mph in the morning becoming south-southwest 4-8 with gusts 11 mph in the afternoon.

**SLOPE/VALLEY** - Downslope/downcanyon 3-6 in the morning becoming ... Seabreeze and upcanyon 1400-2000 hours 4-8 mph gusts 10-12 mph.

Sur Zone/hwy 1 - light northeast/downslope in the morning switching west-southwest & gusty

Marine Layer: 1200-1500 feet.

#### **WEATHER FORECAST FOR THURSDAY NIGHT:**

**WEATHER:** Becoming mostly cloudy below 1500 feet, especially Sur zone and Carmel Valley. Smoke settling over the lower elevations. Coastal fog and patchy drizzle.

**TEMPERATURES:** 65-69 above 1800 feet. 52-58 along Hwy 1 and up the Carmel Valley.

**HUMIDITY:** Moderate recovery below 1800 feet 70-90%...15-30% above 1800 feet. Peaks may recover early then dry through sunrise. 90-100% near highway 1.

#### 20 FT WINDS:

RIDGETOP – <u>Sur Zone</u> – South-Southeast 5-10 mph gusts 15 mph becoming 3-7 mph gusts to 10 mph. <u>Seco Zone</u> South-Southeast 4-8 with gusts 10 mph becoming 3 -6 mph overnight.

**SLOPE/VALLEY** – Evening upcanyons 4-7 mph...becoming downcanyon 2-4 mph overnight. **Sur Zone** - downcanyon up to 10 mph overnight.

Marine Layer: 1200-1500 feet.

Extended Forecast: Only minor day to day changes expected as we head into the upcoming weekend. Increasing upper level moisture my bring some high level clouds over the Soberanes Fire.

<u>Portable RAWS</u> 163.350 Tone 0032 for H3,Tone 0033 Piney Creek, Tone 0029 for Blue Rock, Tone 0038 Chews Ridge, Tassajara 0039, Tone 0031 Memorial.

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER 26	TYPE OF FI	IRE Surface
FIRE NAME Soberanes	OPERATIO	NAL PERIOD 8-18-2016 24 HOUR SHIFT
<b>DATE ISSUED</b> 8-17-2016	TIME ISSUE	ED /1900 HOURS
UNIT CALFIRE BEU & USFS LOS	S PADRES NF SIGNED /	Geoff Marshall FBAN-t
	INPUTS /	

WEATHER SUMMARY Similar to yesterday.

PLEASE REVIEW INCIDENT METEOROLOGIST FORECAST

#### **OUTPUTS**

#### FIRE BEHAVIOR

#### GENERAL

Yesterday we were at a historic high for ERCs and saw the largest increase in fire activity in more than a week. Today the fire activity will be very similar to yesterday. The fire will tend to be pushed in a northerly direction on the upper third of slopes where prevailing winds and up-canyon winds come into alignment. The rest of the fire will primarily be terrain driven. The fire should not be active below the marine layer (1200') until it pulls away from the coastline. It needs to be noted that we have seen active burning in fine fuels within the marine layer on this fire. Expect poor overnight RH recoveries and a second burn period in the pre-dawn hours. The fire will continue to back down into the Carmel River Drainage and may be at, and possibly across the Carmel River between Hiding Canyon Camp and Buckskin Flat Camp (Branch III). From Los Padres Reservoir to Elephant Mountain Suppression efforts in Branch III and have checked the spread of fire above the Carmel River. Heavier fuels at the bottom of moist drainages will slow the progression of fire across creeks. When the fire does cross a drainage, expect a slope reversal and a precipitous increase in ROS, intensities and a continuous build of momentum until it reaches the ridgeline. The fire is burning primarily in a mix of brush and an oak understory. The fire on the South side of Ventana Creek is burning into the old Basin Fire scar; snags, skeleton brush and heavy downed fuels are abundant and will increase the fire line intensity. Live fuel moistures are at or near critical levels (LFM = 70%). ERC's are above the critical 97% percentile and we have seen large fire growth on this fire at these levels.

#### **Optimal Alignment, Peak Burning Conditions**

Probability of Ignition = 90% Fine Dead Fuel Moisture = 3% Spotting Distance= up to 1/2 Mi. BI 116 ERC 79 ROS 75-95 ch/h for uphill runs

1-2 ch/hr for backing

#### SPECIFIC

#### Carmel Zone BRANCH I, II, IX

No forward fire progression is expected. Interior islands and heavier fuels will continue to burn out.

10hr Fuels= 3-4%

#### Seco Zone BRANCH III, IV, V

Just west of Uncle Sam Mountain the fire is actively backing further south towards Hiding Canyon Camp. Minimal fire behavior observed east of Uncle Sam Mountain. The fire continues to hold on the north side of the Carmel river drainage. Monitor for rollout in this steep and rugged terrain. Rollout on the north side of the drainage will result in an uphill run back into the main fire. Fire established on the south side of the Carmel drainage will run uphill in continuous fuels with rates of spread of 80-85 ch/hr, and 15 -20' flame lengths in brush fuels.

#### Sur Zone BRANCH VII, VIII

Div. N: Fire is established in and just past the bottom of Logwood Creek drainage. Expect flanking fire to continue to the south below the control line. Short intense runs towards the line are possible in small drainages perpendicular to the line. Spots over the line should be expected with these runs but should be picked up easily in the light fuels. With the low RH the fire will remain active at night until the smoke inversion sets up.

Div. O/P: No forward progression expected. Heavier fuels in the timber stringers will continue to hold heat. Falling snags and roll out will continue to challenge containment for at least one more burn period in Div. O

#### AIR OPERATIONS

Expect the smoke and marine layer to lift around mid to late morning.

#### SAFETY

10 hour fuels and ERC are above critical thresholds!

Snag patches are very common. Look up to live!



# SAFETY MESSAGE SOBERANES



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16-CA-BEU-003422 - August 18, 2016 - 0700 TO 0700

STEEP TERRAIN

MAINTAIN GOOD FOOTING

SAFET

S

Watch Out

- Loose soil (Ankle and Knee strains / sprains have been reported on the Soberanes)
- Unstable material on steep terrain, loosening rocks and logs
- Burning or Smoldering Stump Holes, or animal burrows

<u>Mitigation</u>

- Brief your crews and prepare them for the loose soil WATCH YOUR FOOTING
- WATCH OUT!! For rolling material, Call out, "ROCK!!," when material breaks loose
- Identify any burning and smoldering stump holes in your division

# **HAZARD TREES**

DROUGHT STRESSED TREES IN and AROUND the FIRE AREA

#### **Watch Out**

- · Working in and around redwood, conifer and oak trees
- Be aware of snags
- Fire weakened and drought stressed trees

#### Mitigation

- Be vigilant and alert, "Look-Up" when working around any trees
- Post lookouts / Avoid resting under trees / Identify other sources of shade
- Isolate HAZARD trees with red and white, "THREE STRIPES you're out" flagging

# **HEAVY EQUIPMENT**

DOZERS and MASTICATORS are ASSIGNED TO MUTIPLE DIVISIONS

#### Watch Out

- Operators may have limited visibility
- Operations may cause rock and bolder roll out –WATCH OUT!
- Maintain appropriate working distance

#### **Mitigation**

- Be sure the operator has eye contact with you prior to approaching any equipment
- Maintain high levels of situational awareness when working around heavy equipment
- Post lookouts and spotters as appropriate



Douglas M. Ferro
TEAM 4 SAFETY OFFICER

215a

1. Incident Name:		2. Operation	nal Period:			3.	CARMEL ZONE		
Soberanes		Date From:	08/18/16	Date To:	08/19/16				
*		Time From:	0700	Time To:	0700	Branch:	I / II / IX (1,2,9)		
4. Operations Personne	d:					Division/Group:	A/B/C/F/G/H/I/S/		
Operations Section Cl	hief: <u> </u>	eorge Gonzalez /	John Lane Ni	ight Ops: Bill	Weiser	Division/Group.	T/X/Z		
Branch Direc	ctor: u	nstaffed		Branch Safe	ty: David Stone, David Barnett				
Division/Group Supervi	isor:					Staging Area:			
5. Resources Assigned	:			Number of		Reporting Location	on, Special Equipment,		
Resource Identifier	Leade	r		Personnel	Request #	Remarks, Notes,	and Information		
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6. Work Assignments:									
o. Work Assignments.									
				6					
12-Hour Resource*									
7. Special Instructions:									
8. Communications	(radio	and/or phone	contact numbe	rs needed fo	or this assignm	ent):			
Name	Ch F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CMD WILL VARY	C	Command	_	See 205 for	r command cha	nnel recommend	dations		
CALCORD		Medical	156.0750N	156.7	156.0750N	156.7			
A/G TAC		VG Tac	159.2700N	192.8	159.2700N	192.8			
GUARD		mergency	168.6250N		168.6250N	110.9			
9. Prepared by: Name:	James	s Lopez	Pos/Title:	RESL	Signature:	2 ten			
ICS 204			Date/Time:	8/17/2016	2300				

					,		
1. Incident Name:		2. Operation	al Period:			3.	
Soberanes		Date From:	08/18/16	Date To:	08/19/16	41	Page 1 of 2
		Time From:	0700	Time To:	0700	Branch:	Supp Repair
4. Operations Personne	el:					Division/Group	Sunn Bonoir 1
Operations Section C	hief: Geo	orge Gonzalez / J	lohn Lane I	Night Ops: Bill	Weiser	Division/Group:	Supp Repair 1
Branch Dire	ctor: Jon	athan Pangburn*					
Division/Group Superv	isor: Jan	nes McDaniel				Staging Area:	
5. Resources Assigned	<b>1</b> :			N		Donostion Location	On a stat Facilities and
Resource Identifier	Leader			Number of Personnel	Request #	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information
STG BEU 9489G	Dixon, K	Kevin		1	C-254	DP7	0700-1900*
DOZ PVT E-965	Ulsh, Ju	stin		1	E-965	DP7	0700-1900*
DOZ PVT E-1036	Caldwel	Caldwell, Greg			E-1036	DP7	0700-1900*
EXC PVT E-797	Jim Wat	Jim Watson			E-797	DP7	0700-1900*
BKH PVT E-1081	Nason,	Tom		1	E-1081	DP7	0700-1900*
W/T PVT E-38	King, Ra	andy		1	E-38	DP7	0700-1900*
HEQB				1		DP7	0700-1900*
THSP O-1395	Gee, Jol	hn	*	1	O-1395	DP7	0700-1900*
ARCH O-1306	Mcguirt,	, Michael		1	O-1306	DP7	0700-1900*
FOBS O-629	Collame	er, Sarah A		1	O-629	DP7	0700-1900*
SOFR 0-647	Barnett,	David R		1	O-647	DP7	0700-1900*
0.107 1.0 1.							

#### 6. Work Assignments:

Continue assessment and repair of fire suppression damage in Rancho San Carlos, Palo Corona, and White Rock.

#### 12-Hour Resource\*

ICS 204

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

LOOK UP, Be Aware of Hazard Trees.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

Date/Time:

THE R SET YOUR DISCUSSION AND ASSESSMENT OF THE PROPERTY OF	V. S. (2) (2) (3) (3) (4)	THE RESIDENCE OF THE PROPERTY		have been present the real and		mine of the second second	
8. Communications	(rac	lio and/or phone	contact number	ers needed t	for this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 fc	r command cha	nnel recommend	ations
VFIRE 24	6	Tactical	154.2725N	156.7	154.2725N	156.7	_
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N	9	168.6250N	110.9	
9. Prepared by: Name	: Jan	nes Lopez	Pos/Title:	RESL	Signature	my y	
ICS 204			Date/Time:	8/17/2016	2300	-6	

8/17/2016 2300

1. Incident Name:		2. Operation	al Period:			3.			
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 1 of 2		
		Time From:	0700	Time To:	0700	Branch:	Supp Repair		
4. Operations Personn	el:					Division/Group:	Supp Repair 2		
Operations Section C	Chief: Geo	orge Gonzalez / 、	John Lane	Night Ops: Bill	Weiser	Division/Group.	Supp Repair 2		
Branch Dire	ector: Jon	athan Pangbum*				1			
Division/Group Super	visor: Edg	gar Orre*				Staging Area:			
5. Resources Assigned	d:								
Resource Identifier	Leader			Number of Personnel	Request #	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information		
CRW BEU Gabilan 3	Jameso	n, Damon		15	C-232	DP60	0700-1900*		
CRW CDF CNA Crew 1	Byres, B	ert		26	C-174	DP60	0700-0700		
CRW CDF CNA Crew 2	Silos, Jo	aquin		26	C-175	DP60	0700-0700		
CRW CDF CNA Crew 3	TBA - Injury			27	C-176	DP60	0700-0700		
CRW CDF CNA Crew 4	Elenburg	g, Steve		27	C-177	DP60	0700-0700		
DOZ PVT E-24	Ventana	l		1	E-24	DP60	0700-1900*		
DOZ PVT E-219	Hatler, 1	lim .		1	E-219	DP60	0700-1900*		
<b>DOZ PVT E-1035</b>	Larue, C	Clint		1	E-1035	DP60	0700-1900*		
EXC PVT E-1153	Hysell, I	Reynold		1	E-1153	DP60	0700-1900*		
EXC PVT E-10057	Graham	, Jeff		1	E-10057	DP60	0700-1900*		
MAS PVT E-1077	Bleck, N	/lichael		1	E-1077	DP60	0700-1900*		
W/T PVT E-486	Jacksor	n, Darold		1	E-486	DP60	0700-1900*		
W/T PVT E-488	Starks,	Erik		1	E-488	DP60	0700-1900*		
W/T PVT E-489	Studer,	Richard		1	E-489	DP60	0700-1900*		
W/T PVT E-729	Caldwel	I, James		1	E-729	DP60	0700-1900*		
W/T PVT E-1129	Brown,	John		1	E-1129	DP60	0700-1900*		
400 MARKA MARKAMAN MA									

#### 6. Work Assignments:

Continue assessment and repair of fire suppression damage in Garrapata State Park and Palo Colorado.

CNA Hand Crews are on a 24 hour shift. Report to Night Ops at night.

#### 12-Hour Resource\*

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

LOOK UP, Be Aware of Hazard Trees.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

8. Communications	(rad	io and/or phone	contact numbe	rs needed f	or this assignme	ent):				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CMD WILL VARY		Command		See 205 fo	r command cha	nnel recommenda	ations			
VFIRE 25	7	Tactical	154.2875N	156.7	154.2875N	156.7				
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7				
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8				
GUARD	16	Emergency	168.6250N		168.6250N	110.9				
9. Prepared by: Name:	Jam	es Lopez	Pos/Title:	RESL	Signature:	The				
ICS 204			Date/Time:	8/17/2016	2300	,				

1. Incident Name:		2. Operation	al Period:			3.	
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 2 of 2
		Time From:	0700	Time To:	0700	Branch:	Supp Repair
4. Operations Personne	el:					Division/Group:	Supp Repair 2
Operations Section C	hief: Geo	orge Gonzalez / J	John Lane I	Night Ops: Bill	Weiser	Division/Group.	Supp Kepail 2
Branch Dire	ctor: Jon	athan Pangbum*					
Division/Group Superv	isor: Edg	gar Orre*				Staging Area:	
5. Resources Assigned	l:			Number of		Poporting Location	n Special Equipment
Resource Identifier	Leader			Personnel	Request #	Remarks, Notes, a	n, Special Equipment, and Information
FALM O-850	Falm A	& F Enterprises	3	1	O-850	DP60	0700-1900*
HEQB O-354	Estes, S	iteve		1	O-354	DP60	0700-1900*
FOR O-1278	Sooy, Daniel			1	O-1278	DP60	0700-1900*
RESP O-1400	Leddy,	Jeff		1	O-1400	DP60	0700-1900*
THSP O-1396	Shew, N	licholas		1	O-1396	DP60	0700-1900*
FOBS 0-1112	Clark, Jo	ohn L		1	0-1112	DP60	0700-1900*
HEQB O-10158	Burwell,	, Lakota		1	O-10158	DP60	0700-1900*
HEQB O-358	Casson	e, Timothy		1	O-358	DP60	0700-1900*
			11-11-11-11-11-11-11-11-11-11-11-11-11-				
			1				
6 Work Assignments:							

#### 6. Work Assignments:

Continue assessment and repair of fire suppression damage in Garrapata State Park and Palo Colorado.

#### 12-Hour Resource\*

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

DIVS, TFL, and HEQB m	iust a	account for & cer	tify all hired eq	uipment shi	ft tickets during	the operational p	eriod.
8. Communications	(rad	io and/or phone	contact numbe	ers needed f	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 fo	r command cha	nnel recommend	ations
VFIRE 25	7	Tactical	154.2875N	156.7	154.2875N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Jam	es Lopez	Pos/Title:	RESL	Signature:	mf	
ICS 204			Date/Time:	8/17/2016	2300	, ,	

1. Incident Name:		2. Operation	al Period:			3.				
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 1 of 2			
		Time From:	0700	Time To:	0700	Branch:	Supp Repair			
4. Operations Personne	el:					Division/Crown	Suma Danair 2			
Operations Section C	hief: Geo	orge Gonzalez / J	John Lane I	Night Ops: Bill	Weiser	Division/Group:	Supp Repair 3			
Branch Dire	ctor: Jon	athan Pangburn*				]				
Division/Group Superv	isor: Gre	g Herrera*				Staging Area:				
5. Resources Assigned	l <b>:</b>			N						
Resource Identifier	Leader			Number of Personnel	Request #	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information			
STG CZU 9175G	Anderso	on, Anthony W		30	C-79	DP7	0700-1900*			
CRW CDF CNA Crew 5	Keilhorn,	, Eric		26	C-178	DP7	0700-0700			
CRW CDF CNA Crew 6	Locke, E	d		25	C-179	DP7	0700-0700			
CRW ORS Nor Pac Frstry	Anderson, Jeff			20	C-10033	DP7	0700-1900*			
DOZ PVT E-152	West, M	onte		1	E-152	DP7	0700-1900*			
DOZ PVT E-216	Tressler	, Artie		1	E-216	DP7	0700-1900*			
EXC PVT E-1143	Egan, Ti	im		1	E-1143	DP7	0700-1900*			
EXC PVT E-1144	Hatler, T	im .		1	E-1144	DP7	0700-1900*			
MAS PVT E-174	Denis, P	at		1	E-174	DP7	0700-1900*			
MAS PVT E-1158	Frank D	rogowski		1	E-1158	DP7	0700-1900*			
W/T PVT E-165	Kulikov,	Andre		1	E-165	DP7	0700-1900*			
W/T PVT E-487	Smith, R	Rockie		1	E-487	DP7	0700-1900*			
W/T PVT E-537	Sasser,	Dick		1	E-537	DP7	0700-1900*			
W/T PVT E-540	Ford, Ga	ary		1	E-540	DP7	0700-1900*			
W/T PVT E-732	Bueghly	, Greg		1	E-732	DP7	0700-1900*			
0 10/										

#### 6. Work Assignments:

Continue assessment and repair of fire suppression damage in Williams Canyon and Headwaters Rd.

CNA Hand Crews are on a 24 hour shift. Report to Night Ops at night.

#### 12-Hour Resource\*

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

DIVS, TFL, and HEQB m	DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.									
8. Communications	(rad	io and/or phone	contact numbe	ers needed f	or this assignme	ent):				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CMD WILL VARY		Command		See 205 fo	r command cha	nnel recommend	ations			
VFIRE 26	8	Tactical	154.3025N	156.7	154.3025N	156.7				
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7				
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8				
GUARD	16	Emergency	168.6250N		168.6250N	110.9				
9. Prepared by: Name:	Jam	es Lopez	Pos/Title:	RESL	Signature	my 3				
ICS 204			Date/Time:	8/17/2016	2300	. ,				

1. Incident Name:		2. Operation	al Period:			3.	
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 2 of 2
		Time From:	0700	Time To:	0700	Branch:	Supp Repair
4. Operations Personne	el:						O
Operations Section C	hief: Ge	orge Gonzalez / 、	John Lane I	light Ops: Bill	Weiser	Division/Group:	Supp Repair 3
Branch Dire	ctor: Jor	nathan Pangbum*					
Division/Group Superv	-	-	*		Staging Area:		
5. Resources Assigned							
Resource Identifier	Leader			Number of Personnel	Request #	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information
CHIP PVT E-1130	Raddiga	an, Adam		1	E-1130	DP7	0700-1900*
CHIP PVT E-10088	Drogow	ski, Frank		1	E-10088	DP7	0700-1900*
GRD PVT E-1022	Koontz,	Kris		2	E-1022	DP7	0700-1900*
HEQB O-1439	Cardoza	a, Suart		1	O-1439	DP7	0700-1900*
HEQB 0-1435	Sugimo	to, Shawn				DP7	0700-1900*
TFLD O-1374	Lara, Al	berto				DP7	0700-1900*
						1*	
-			<del></del>				
						,	
							r .
C Wark Assignments							
6. Work Assignments:	~! سمسال	af 6		. i.a \A/:II:a	Camusa and 11	andronkana Del	
L'Antinua accacement an	o rongir	OT TIPO CLIDOPOC	CIAN AAMAA	a in Mulliana	I anyon and H		

#### 12-Hour Resource\*

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

DIVS, TFL, and HEQB m	DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.									
8. Communications	(rad	io and/or phone	contact numbe	rs needed f	or this assignme	ent):				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CMD WILL VARY		Command	See 205 for command channel recommendations							
VFIRE 26	8	Tactical	154.3025N	156.7	154.3025N	156.7				
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7				
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8				
GUARD	16	Emergency	168.6250N		168.6250N	110.9				
9. Prepared by: Name: James Lopez Pos/Title: RESL Signature.										
ICS 204			Date/Time:	8/17/2016	2300	1 0				

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1. Incident Name:		2. Operation	al Period:			3.	
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	Supp Repair
4. Operations Personn	el:					Division/Group:	Supp Repair 4
Operations Section (	Chief: Geo	orge Gonzalez / J	John Lane	Night Ops: Bill	Weiser	Division/Group.	Supp Repair 4
Branch Dire	ector: Jon		]				
Division/Group Super	visor: Pan		Staging Area:				
5. Resources Assigne	d:			Number of		Departing Legation	- Charlet Faviorement
Resource Identifier	Leader			Personnel	Request #	Remarks, Notes, a	n, Special Equipment, and Information
STG BEU 9488G	Milton, N	Nicholas A		32	C-23	DP 20	0700-1900*
DOZ PVT E-1039	Wooten,	Kevin		1	E-1039	DP 20	0700-1900*
DOZ PVT E-1040	Stevens	on, Ron		1	E-1040	DP 20	0700-1900*
DOZ PVT E-1105	Jimunad	i, Brenden		1	E-1105	DP 20	0700-1900*
DOZ PVT E-1106	Mader, A	Al		1	E-1106	DP 20	0700-1900*
EXC PVT E-1142	Denis, P	at		1	E-1142	DP 20	0700-1900*
EXC PVT E-1145	Mader, A	AI		1	E-1145	DP 20	0700-1900*
TFLD O-1373	Kaiser, I	BrenT		1	O-1373	DP 20	0700-1900*
TFLD O-1381	Boltsha	user, Brent D		1	O-1381	DP 20	0700-1900*
				-			
						-	
						ı	
6. Work Assignments:							

Continue assessment and repair of fire suppression damage on Chamisal Ridge.

#### \*\*All Suppression Repair Resources are on a 12-Hour shift\*

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

LOOK UP, Be Aware of Hazard Trees.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

8. Communications	(radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CMD WILL VARY		Command		See 205 fc	r command cha	nnel recommend	ations			
NIFC T5	9	Tactical	166.7250N		166.7250N					
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7				
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8				
GUARD	16	Emergency	168.6250N		168.6250N	110.9				
9. Prepared by: Name:	Jam	es Lopez	Pos/Title:	RESL	Signature:	$\sim$				
ICS 204			Date/Time:	8/17/2016	2300		-			

1. Incident Name:		2. Operation	al Period:			3.	-	
Soberanes		Date From:	08/18/16	Date To:	08/19/16			
		Time From:	0700	Time To:	0700	Branch:	Supp Repair	
4. Operations Personne	el:					Division/Group:	Sunn Banair E	
Operations Section C	hief: Geo	orge Gonzalez / J	Iohn Lane I	Night Ops: Bill	Weiser	Division/Group:	Supp Repair 5	
Branch Dire	1							
Division/Group Superv	Division/Group Supervisor: Colin Noyes							
5. Resources Assigned	ł:			Number		Donostina I contin	- On a sight Family as and	
Resource Identifier	Leader			Number of Personnel	Request #	Remarks, Notes, a	n, Special Equipment, and Information	
CRW SQF Cobras 1	Jenkins,	, Justin		24	C-10084	Molera Camp	0700-1900*	
CRW SQF Cobras 3	Goshorr	n, Mark		24	C-10082	Molera Camp	0700-1900*	
DOZ PVT E-653	Herman	, Larry		1	E-653	Molera Camp	0700-1900*	
DOZ PVT E-660	Van Gaa	ıle, Paul		1	E-660	Molera Camp	0700-1900*	
EXC PVT E-173	Drogow	ski, Nick		1	E-173	Molera Camp	0700-1900*	
EXC PVT E-1146	Andrews	s, Luke		1	E-1146	Molera Camp	0700-1900*	
W/T PVT E-540	Ford, Ga	ary		1	E-540	Molera Camp	0700-1900*	
CHIP PVT E-1131	Mignero	n, Nick		2	E-1131	Molera Camp	0700-1900*	
HEQB O-1324	Perez, S	tephen A		1	O-1324	Molera Camp	0700-1900*	
				-				
6 Work Assignments:								

#### 6. Work Assignments:

Continue assessment and repair of fire suppression damage in Sur Zone.

#### \*\*All Suppression Repair Resources are on a 12-Hour shift.

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

LOOK UP, Be Aware of Hazard Trees.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

8. Communicatio	ns (rad	io and/or	phone conta	ct numbers i	needed for	this assignment):
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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CMD WILL VARY		Command	See 205 for command channel recommendations						
VTAC 14	12	Tactical	159.4725N	156.7	159.4725N	156.7			
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7			
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8			
GUARD	16	Emergency	168.6250N		168.6250N	110.9			
O Drongrad by Names	low	oo Long	Des/Tiller	DECL	Cianatura	200			

9. Prepared by: Name: James Lopez Pos/Title: RESL Signature:

ICS 204 Date/Time: 8/17/2016 2300

1. Incident Name:		2. Operation	al Period:			3.		
Soberanes		Date From:	08/18/16	Date To:	08/19/16			
		Time From:	0700	Time To:	0700	Branch:	Supp Repair	
4. Operations Personn	el:	2 2000		A consequence of post of				
Operations Section C	hief: Geo	orge Gonzalez / 、	John Lane N	Night Ops: Bill	Weiser	Division/Group:	Supp Repair 6	
	Branch Director: Jonathan Pangbum*							
Division/Group Superv	Staging Area:							
		ott Bullook				- Ctaging / ii cai		
Sesources Assigned Resource Identifier	Leader	_eader			Request#	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information	
STG RRU 9391G	Cordova	a, Raymond J		33	C-82		0700-1900*	
DOZ PVT E-1103	Muntz, J	Muntz, John			E-1103		0700-1900*	
DOZ PVT E-1104	Travis C	ferrall		2	E-1104		0700-1900*	
DOZ PVT E-1034	Silva, Ja	red		1	E-1034		0700-1900*	
DOZ PVT E-1038	Sherrick	k, Jeff		1	E-1038		0700-1900*	
EXC PVT E-10058	Burton,	Herb		1	E-10058		0700-1900*	
MAS PVT E-177	Graham	, Clayton		2	E-177		0700-1900*	
MAS PVT E-178	Morris,	John		1	E-178		0700-1900*	
W/T PVT E-155	Grippin,	Ken		1	E-155		0700-1900*	
W/T PVT E-159	Michael	s, Matt		1	E-159		0700-1900*	
W/T PVT E-353	Raddiga	ın, Steven			E-353		0700-1900*	
W/T PVT E-1119	Hertzig,	John		1	E-1119		0700-1900*	
GRD PVT E-497	Wegis, I	Kevin		2	E-497		0700-1900*	
FALM O-704	Falm Ca	stro		1	O-704		0700-1900*	
HEQB O-518	Bullis, G	arrett		1	O-518		0700-1900*	
6. Work Assignments:								

#### 6. Work Assignments:

Continue assessment and repair of fire suppression damage in Carmel Zone.

#### \*\*All Suppression Repair Resources are on a 12-Hour shift.

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

LOOK UP, Be Aware of Hazard Trees.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

Bive, it E, and the B must account for a certify air mice equipment erms toxed during the operational period.										
8. Communications	(rad	(radio and/or phone contact numbers needed for this assignment):								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CMD WILL VARY		Command	See 205 for command channel recommendations							
VTAC 14	12	Tactical	159.4725N	156.7	159.4725N	156.7				
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7				
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8				
GUARD	16	Emergency	168.6250N		168.6250N	110.9				
9. Prepared by: Name:	r: Name: James Lopez Pos/Title: RESL Signature:									
ICS 204			Date/Time:	8/17/2016	2300					

1. Incident Name:		2. Operation	al Period:			3.	
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	Supp Repair
4. Operations Personne	el:					Division/Group:	Supp Repair 6
Operations Section C	hief: Geo	orge Gonzalez / J	lohn Lane N	light Ops: Bill	Weiser	Bivision/Group.	oupp Ropuli o
Branch Direct	ctor: Jon	athan Pangbum*					
Division/Group Supervi	isor: Sco	ott Bullock			Staging Area:		
5. Resources Assigned	:			Number of		Penarting Location	n, Special Equipment,
Resource Identifier	Leader			Personnel	Request #	Remarks, Notes, a	nd Information
HEQB O-359	Hopson	, Jason		1	O-359		0700-1900*
FOBS O-10179	Brodbed	ck, John C		1	O-10179		0700-1900*
FOBS (T) O-10180	Van De	Water, Kip		1	O-10180		0700-1900*
FOBS (T) O-342	Baxter,	Natthan D		1	O-342		0700-1900*
	-						
· .							
			*				
6. Work Assignments:				L		1	

Continue assessment and repair of fire suppression damage in Carmel Zone.

#### \*\*All Suppression Repair Resources are on a 12-Hour shift.

#### 7. Special Instructions:

Resources dispatched to a division from staging are required to receive a briefing specific to their assignment.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

DIVS, TFL, and HEQB m	DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.									
8. Communications	(radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CMD WILL VARY		Command	See 205 for command channel recommendations							
VTAC 14	12	Tactical	159.4725N	156.7	159.4725N	156.7				
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7				
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8				
GUARD	16	Emergency	168.6250N		168.6250N	110.9				
9. Prepared by: Name:	9. Prepared by: Name: James Lopez Pos/Title: RESL Signature:									
ICS 204 Date/Time: 8/17/2016 2300										

1. Incident Name:		2. Operation	al Period:			3.	SUR ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 1 of 2
		Time From:	0700	Time To:	0700	Branch:	VII (7)
4. Operations Personne	el:					Division/Group:	UU
Operations Section C	hief: G	ieorge Gonzalez / J	lohn Lane	light Ops: Bill V	Weiser	Division/Group.	00
Branch Dire	ctor: R	lobert Bertolina* E	Branch Safety:	Jeffery Hakola,	Nick Martino (T)	]	UNIFORM - UNIFORM
Division/Group Superv	isor:					Staging Area:	
5. Resources Assigned	l:			Newstern		Daniel and a series	- One sigl Favrings and
Resource Identifier	Leade	er		Number of Personnel	Request #	Remarks, Notes,	on, Special Equipment, and Information
ENG OVD 3141	Shoen	naker, Don		3	E-10036	Molera Camp	0700-1900*
ENG NOD 3241	Noneo	, Audie		3	E-10038	Molera Camp	0700-1900*
CRW TAS Tanana Chiefs	Ludec	ker, James P		3	C-10079	Molera Camp	0700-1900*
W/T PVT E-492	Carval	lho, Richard		1	E-492	Molera Camp	0700-1900*
W/T PVT E-1084	Belion	, Ronald		1	E-1084	Molera Camp	0700-1900*
W/T PVT E-1085	Thom	zs, Paul		1	E-1085	Molera Camp	0700-1900*
W/T PVT E-10129	Dunha	am, Nathan		1	E-10129	Molera Camp	0700-1900*
W/T.PVT E 10132	Bartor	n, Steve		1	E-10132	Molera Camp	0700-1900*
MAS PVT E-320	Garma	an, Heath		1	E-320	Molera Camp	0700-1900*
MAS PVT E-321	Bordg	es, Tim		1	E-321	Molera Camp	0700-1900*
MAS PVT E-322	Bordg	es, Tim		1	E-322	Molera Camp	0700-1900*
MAS PVT E-323	Velaso	co, Scott	1040	1	E-323	Molera Camp	0700-1900*
MAS PVT E-324	Adam	, Luke		1	E-324	Molera Camp	0700-1900*
GRD PVT E-496	Ryan,	Mike		1	E-496	Molera Camp	0700-1900*
6. Work Assignments:							

No DIVS assigned all resources report to Branch VII.

Scout and prepare primary line for future burning operations. SOFR is also covering DIV ZZ.

#### All Division UU Resources are on a 12-hour shift.

#### 7. Special Instructions:

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

Review and understand medical emergency evacuation plan.

DIVS, TFL and HEQB must account for & certify all hired equipment shift tickets during the operational period.

8. Communications	(rad	io and/or phone	contact number	rs needed fo	or this assignme	ent):	_			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CMD WILL VARY		Command		See 205 for	r command cha	nnel recommend	dations			
VFIRE 26	9	Tactical	154.3025N	156.7	154.3025N	156.7				
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7				
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8				
GUARD	16	Emergency	168.6250N		168.6250N	110.9				
9. Prepared by: Name:	e: Kyle O'neil Pos/Title: RESL ( T ) Signature:									
ICS 204			Date/Time:	8/17/2016	2300					

1. Incident Name:		2. Operation	al Period:			3.	SUR ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 2 of 2
		Time From:	0700	Time To:	0700	Branch:	VII (7)
4. Operations Personne	el:			300		Division/Group:	υυ
Operations Section C	hief: Ge	orge Gonzalez / .	John Lane N	light Ops: Bill	Weiser	Division/Group.	00
Branch Dire	ctor: Rol	bert Bertolina* I	Branch Safety:	Jeffery Hakola	Nick Martino (T)		UNIFORM - UNIFORM
Division/Group Superv	risor:	Staging Area:					
5. Resources Assigned	l:			Number of		Reporting Location	on, Special Equipment,
Resource Identifier	Leader			Personnel	Request #	Remarks, Notes,	and Information
FALM O-898	Falm Ro	berts		1	O-898	Molera Camp	0700-1900*
HEQB O-1323	Koegler	, Lyle T		1	O-1323	Molera Camp	0700-1900*
FEMT O-1031	Schlice,	Gage		1	O-1031	Molera Camp	0700-1900*
FEMP O-1418	Platter,	Joel		1	O-1418	Molera Camp	0700-1900*
SOFR O-1338	Hakola,	Jeffery M		1	O-1338	Molera Camp	0700-1900*
SOFR (T) O-1362	Martino,	Nicholas R		1	O-1362	Molera Camp	0700-1900*
							-
					<u> </u>		
6. Work Assignments:							

No DIVS assigned all resources report to Branch VII.

Scout and prepare primary line for future burning operations. SOFR is also covering DIV ZZ.

All Division UU Resour	ces	are on a 12-hou	ır shift.						
7. Special Instructions:									
The Communications Pla	an is	complex; please	review the ICS	205 with al	I Division perso	nnel.			
Review and understand	medi	cal emergency e	evacuation plan						
DIVS, TFL and HEQB m	ust a	ccount for & cer	tify all hired equ	ipment shift	t tickets during t	he operational p	eriod.		
8. Communications	(rad	io and/or phone	contact numbe	rs needed fo	or this assignme	ent):			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CMD WILL VARY		Command	See 205 for command channel recommendations						
VFIRE 26	9	Tactical	154.3025N	156.7	154.3025N	156.7			
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7			
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8			
GUARD	16	Emergency	168.6250N		168.6250N	110.9			
9. Prepared by: Name:	Kyle	e O'neil	Pos/Title:	RESL(T)	Signature:				
ICS 204 Date/Time: 8/17/2016 2300									
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1. Incident Name:		2. Operation	al Period:			3.	SUR ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16	100	
		Time From:	0700	Time To:	0700	Branch:	VII (7)
4. Operations Personne	el:		100 00 000	CONTRACTOR AND CONTRACTOR			
Operations Section C	hief: Geo	orge Gonzalez / J	lohn Lane	light Ops: Bill \	Weiser	Division/Group:	ZZ
				Jeffery Hakola,	, Nick Martino (T)	1	ZULU - ZULU
Division/Group Superv		and the second of the second o			Committee on the committee of the commit	Staging Area:	
5. Resources Assigned	l:						
Resource Identifier	Leader			Number of Personnel	Request #	Reporting Location Remarks, Notes, a	, Special Equipment, nd Information
ENG SNF 5162	Barcus,	Dennis		4	E-10075	Molera Camp	0700-1900*
ENG KNF 611	Beck, G	eordie		4	E-10076	Molera Camp	0700-1900*
CRW ORS Torres Cont.	Martinez	z, Marco		20	C-10034	Molera Camp	0700-1900*
CRW ORS C-10035	Reich, J	ames		20	C-10035	Molera Camp	0700-1900*
W/T PVT E-164	West, M	onte		1	E-164	Molera Camp	0700-1900*
W/T PVT E-355	Edwards	s, Robert		1	E-355	Molera Camp	0700-1900*
W/T PVT E-10127	Jones,A	ngel		1	E-10127	Molera Camp	0700-1900*
W/T PVT E-1087	Jones, E	Ēd		1	E-1087	Molera Camp	0700-1900*
FEMP O-1419	Oberndo	orfer, Mike		1	O-1419	Molera Camp	0700-1900*
FEMT O-1422	Yandell,	Steven L		1	O-1422	Molera Camp	0700-1900*
C Wasta Assissance							

#### 6. Work Assignments:

No DIVS assigned all resources report to Branch VII

Scout and construct indirect line for future burning operations using identified tracks in and around wilderness areas.

Identify and establish drop points and helispots.

#### All Division ZZ Resources are on a 12-hour shift.

#### 7. Special Instructions:

Please keep all Dozer lines out of Highway 1 viewshed.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

Review and understand medical emergency evacuation plan.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

8. Communications (	(radi	io and/or phone										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CMD WILL VARY		Command		See 205 for	command cha	nnel recommend	ations					
NIFC T3	7	Tactical	168.6000N		168.6000N							
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7						
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8						
GUARD	16	Emergency	168.6250N		168.6250N	110.9						
9. Prepared by: Name: k	repared by: Name: Kyle O'neil Pos/Title: RESL ( T ) Signature:											
ICS 204			Date/Time:	8/17/2016	2300							

					. ,		
1. Incident Name:		2. Operation	al Period:			3.	SUR ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 1 of 2
		Time From:	0700	Time To:	0700	Branch:	VIII (8)
4. Operations Personne	el:					Division/Crount	M
Operations Section C	hief: Geo	orge Gonzalez / J	John Lane	Night Ops: Bill	Weiser	Division/Group:	N
Branch Dire	ctor: Pat	rick Rebello* /Th	omas Stukey (	Branch Safe Stuart Rober	ty: Larry Wad,	1	NOVEMBER
Division/Group Superv	isor: Dav	vid Neels*		_ Gladit Robei	10011	Staging Area:	
5. Resources Assigned	l:			Number of		Department of the	Canadal Equipment
Resource Identifier	Leader			Number of Personnel	Request #	Remarks, Notes, a	, Special Equipment, nd Information
STC FKU 9430C	Campbe	Campbell, Josh			E-20	Molera Camp	0700-0700
STC RRU 9312C	Moore, Eddy			18	E-440	Molera Camp	0700-0700
STC LPF 1657C	Cope, Ja	amie		27	E-10116	Molera Camp	0700-1900*
STC LPF 1658 C	Starvish	, Thomas		27	E-10125	Molera Camp	1900-0700*
CRW LPF Arroyo IHC	Hickey,	Michael		20	C-33	Molera Camp	0700-1900*
CRW CNF LAGUNA IHC	Huston,	Jim		20	C-10063	Molera Camp	0700-1900*
CRW ONC Redding IHC	Mallia, D	aniel		20	C-10083	Molera Camp	0700-1900*
CRW SRF Mad River IHC	Hair, Ch	arles		21	C-10064	Molera Camp	1900-0700*
CRW KNF SALMON RIVE	Robinso	n, William M		19	C-10059	Molera Camp	1900-0700*
DOZ PVT E-225	Lea, Rol	pert		1	E-225	Molera Camp	0700-1900*
DOZ PVT E-655	Parlet, F	rank		1	E-655	Molera Camp	0700-1900*
W/T PVT E-611	Kelly, Cl	narles		1	E-611	Molera Camp	0700-1900*
W/T PVT E-612	Sullivan	, Terry		1	E-612	Molera Camp	0700-1900*
6. Work Assignments:							

#### 6. Work Assignments:

Continue indirect line construction improvements from DP 103 to N/ZZ break.

Prepare for firing as needed. Protect infrastructure.

Mop up only to the extent necessary to minimize the likelihood of an escape and to secure around structures.

#### 12-Hour Resource\*

#### 7. Special Instructions:

Please keep all Dozer lines out of Highway 1 viewshed.

LOOK UP, be aware of hazard trees.

Fire Plans: Ensure all line personnel in the Division are notified and that the GO No GO checklist is utilized.

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

	2 30 8 3		and the property cars include the of	THE TANK THEFT HE		-   -   -   -   -   -   -   -	
8. Communications	(rad	io and/or phone	contact number	ers needed f	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 fo	r command cha	nnel recommend	ations
NIFC T2	6	Tactical	168.2000N		168.2000N		
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	-
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Kyle	e O'neil	Pos/Title:	RESL(T)	Signature:	-	
ICS 204			Date/Time:	8/17/2016	2300		

					,		
1. Incident Name:		2. Operation	al Period:			3.	SUR ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	VIII (8)
4. Operations Personne	el:					]	0/0
Operations Section C	hief: Ge	orge Gonzalez / J	John Lane N	light Ops: Bill	Weiser	Division/Group:	O/P
	-	trick Rebello* /Th	****	Branch Safe	ty: Larry Wad,	1	OSCAR
Division/Group Superv	-			_ Stuart Robei			
5. Resources Assigned							
Resource Identifier	Leader			Number of Personnel	Request #	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information
STC LPF 1656C	Alvarad	o, Larry		27	E-10020	Molera Camp	0700-1900*
STC BDF 6611C	Duran, [	Duran, David			E-10021	Molera Camp	0700-1900*
ENG ANF 21	Brossar	rd, Matthew		3	E-10035	Molera Camp	0700-1900*
ENG TNR 84	Pecos, I	Matthew		3	E-883	Molera Camp	0700-1900*
CRW LPF Sundowners	Brossar	rd, Chris		20	C-10006	Molera Camp	0700-1900*
CRW ORS C-10036	Gonzale	es, Raymond		20	C-10036	Molera Camp	0700-1900*
CRW SNF Fresno 3	Diaz, Fra	ancisco J		18	C-10078	Molera Camp	0700-1900*
W/T PVT E-10068	Herman	, Paul		1	E-10068	Molera Camp	0700-1900*
FALM O-705	Falm Mo	organ		1	O-705	Molera Camp	0700-1900*
FALM O-843	Falm Fu	ıll Circle		1	O-843	Molera Camp	0700-1900*
SOFR O-10169	Forman	, Steve		1	E-10169	Molera Camp	0700-1900*
SOFR O-1333	Macdona	ald, Bruce Willia	m	1	E-1333	Molera Camp	SWING
FEMP O-1037	Harris, I	Michael		1	O-1037	Molera Camp	0700-1900*
FEMT O-1420	Einem, I	Lori E		1	O-1420	Molera Camp	0700-1900*
6. Work Assignments:			<u> </u>				

#### 6. Work Assignments:

Hold and improve indirect line. Construct indirect line and plumb as necessary.

Mop up only to the extent necessary to minimize the likelihood of an escape and to secure around structures.

#### 12-Hour Resource\*

#### 7. Special Instructions:

The Communications Plan is on DIVS, TFL, and HEQB must a	complex; please			the GO No GO	checklist is utilized	d.							
DIVS, TFL, and HEQB must a		review the ICS	200 with -	Fire Plans: Ensure all line personnel in the Division are notified and that the GO No GO checklist is utilized.									
		The Communications Plan is complex; please review the ICS 205 with all Division personnel.											
	DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.												
8. Communications (radio and/or phone contact numbers needed for this assignment):													
Name Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes							
CMD WILL VARY	Command		See 205 fo	r command cha	nnel recommenda	ations							
NIFC T1 5	Tactical	168.0500N 168.0500N											
CALCORD 15	Medical	156.0750N	156.7	156.0750N	156.7								
A/G TAC 14	A/G Tac	159.2700N	192.8	159.2700N	192.8								
GUARD 16	Emergency	168.6250N		168.6250N	110.9								
9. Prepared by: Name: Kyle	O'neil	Pos/Title:	RESL(T)	Signature:									
ICS 204 Date/Time: 8/17/2016 2300													

1. Incident Name:		2. Operation	al Period:	ч		3.	SUR ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	VIII (8)
		Time From:	0700	Time 10:	0700	Branch:	VIII (0)
4. Operations Personne						Division/Group:	Road Group 2
Operations Section C	hief: Ge	orge Gonzalez / 、	John Lane N	ight Ops: Bill	1971 C.		•
Branch Dire	ctor: Pa	trick Rebello* /Th	omas Stukey (N	Branch Safet  Stuart Rober	ty: Larry Wad, rtson		
Division/Group Superv	isor: Jet	ff Roberts*				Staging Area:	
5. Resources Assigned	:			Number		Domontina Locatio	- Oncolal Equipment
Resource Identifier	Leader	2		Number of Personnel	Request #	Remarks, Notes,	n, Special Equipment, and Information
W/T PVT E-731	Mckinn	ey, Palmer		1	E-731	Molera Camp	0700-1900*
W/T PVT E-1089	Forster	, Hugh		1	E-1089	Molera Camp	0700-1900*
W/T ANF E-10024	Lynn, A	lexander		1	E-10024	Molera Camp	0700-1900*
GRD						Molera Camp	0700-1900*
							у.
				-			
,							
					-		
6. Work Assignments:							
Water and maintain road	s per Co	ontingency Bra	nch Director's	instructions	<b>5.</b>		
All Road Group 2 Reso	urces a	re on a 12-hou	ır shift.				
7. Special Instructions:							
The Communications Pla	an is con	nplex; please r	eview the ICS	205 with al	I Division perso	nnel.	
DIVS, TFL, and HEQB m	nust acco	ount for & certi	fy all hired eq	uipment shif	t tickets during	the operational p	eriod.

8. Communications	(rad	io and/or phone	contact numbe	rs needed fo	or this assignme	ent):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CMD WILL VARY		Command		See 205 for	r command char	nnel recommend	ations	
SPEC A	10	Tactical	151.1450N	192.8	151.1450N	192.8		
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7		
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8		
GUARD	16	Emergency	168.6250N		168.6250N	110.9		
9. Prepared by: Name:	Kyle	e O'neil	Pos/Title: RESL ( T ) Signature:					
ICS 204		Date/Time: 8/17/2016 2300						

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1. Incident Name:		2. Operation	al Period:			3.	SECO ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16	]	
		Time From:	0700	Time To:	0700	Branch:	III (3)
4. Operations Personne	el:					Division (Communi	1/1/2
Operations Section C	hief: Ge	orge Gonzalez / J	John Lane N	light Ops: Bill \	<i>N</i> eiser	Division/Group:	J/K
Branch Dire	ector: Ric	hard Herrera*				1	JULLIETT/KILO
Division/Group Superv	/isor: Sha	ane Martin*, Rik \	Valles			Staging Area:	
5. Resources Assigned							
Resource Identifier	Leader	<del>y,</del>		Number of Personnel	Request #	Reporting Location Remarks, Notes,	on, Special Equipment, and Information
STC PNF 3660C	Fretwell	, Nadine		28	E-10117	DP 36	0700-1900*
ENG TIA 694	Gibson,	Curtis		3	E-10034	DP 36	1900-0700*
CRW Diamond Mntn IHC	Varney,	Dan		19	C-10040	DP 36	0700-1900*
CRW SQF Springville IHC	Medina,	Joaquin		19	C-10062	DP 36	0700-1900*
SOFR O-649	Ralls, Ja	ason M		1	O-649	DP 36	0700-1900*
FEMP O-1320	Juliusse	n, Leif Hovedsko	ov	1	O-1320	DP 36	0700-COYOTE
FEMP O-1321	Solis, Pa	aul Joseph		1	O-1321	DP 36	0700-COYOTE
FEMP O-1417	Johnson	n, Spencer		1	O-1417	DP 36	0700-1900
FEMT O-1034	Lorenzo	, Paul		1	O-1034	DP 36	0700-1900
RADO 0-1281	Arntz, K	Cenneth		1	O-1281	DP 36	0700-1900*
REMS XST 2	Dehart,	Eric		2	O-1421	DP 36	0700-1900*
						<del> </del>	
6 Work Assignments						L	

#### 6. Work Assignments:

Hold and improve existing control lines.

Night shift ENG will check in with Communications

IHCs to scout for opportunities to go direct.

#### 12-Hour Resource\*

#### 7. Special Instructions:

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

DIVS, TFL, and HEQB must account for & certify all hired equipment shift tickets during the operational period.

BIVO, II E, and IIE &B III	aot a	oodunt for a dore	ny an imba oqu	ipinioni onii	tionoto daring t	io operational p	5.104.
8. Communications	(rad	io and/or phone	contact numbe	rs needed fo	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 for	r command cha	nnel recommend	lations
VTAC 11	5	Tactical	151.1375N	156.7	151.1375N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Sha	wn Brando	Pos/Title:	RESL(T)	Signature:		
ICS 204			Date/Time:	8/17/2016	2300		7

1. Incident Name:		2. Operation	nal Period:			3.	SECO ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	III (3)
4. Operations Personne	el:					Division/Group:	L/M
Operations Section C	hief: _	George Gonzalez /	John Lane N	ight Ops: Bill	Weiser	- Sitteren area pr	
Branch Dire	ctor: _	Richard Herrera*					LIMA/MIKE
Division/Group Superv						Staging Area:	
5. Resources Assigned				Number of		Reporting Location	n, Special Equipment,
Resource Identifier	Lead	ler		Personnel	Request #	Remarks, Notes, a	n, Special Equipment, and Information
						-	
		<del>-</del>					
					_	-	
						-	
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nginesi respinsi sa Azarte basil salahi			1	CC			
	-		JU				
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ner of the						
		-					
6. Work Assignments:							
7. Special Instructions:	1				e .	-	
8. Communications	(radi	o and/or phone	contact number	ers needed f	for this assignm	ent):	
Name	<del>                                     </del>	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command	-	See 205 fo	or command cha	annel recommend	ations
CALCORD		Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Shav	wn Brando	Pos/Title:	RESL(T)	Signature:		
ICS 204			Date/Time:	8/17/2016	2300		

Soberanes  Date From: 08/18/16 Date To: 08/19/16 Time From: 0700 Time To: 0700  4. Operations Personnel: Operations Section Chief: George Gonzalez / John Lane Night Ops: Bill Weiser  Branch Director: Todd Abel* / Don Davis (T)  Division/Group Supervisor:  5. Resources Assigned: Resource Identifier  Leader  Date Tro: 08/19/16  Branch: IV (4)  Division/Group: AA/CC  Staging Area:  Reporting Location, Special Equipment, Remarks, Notes, and Information	1. Incident Name:		2. Operation	nal Period:			3.	SECO ZONE
4. Operations Personnel: Operations Section Chief: Branch Director: Division/Group Supervisor:  5. Resources Assigned: Operations Section Chief: Operations Section Chief: George Gonzalez / John Lane Night Ops: Bill Weiser  Todd Abel* / Don Davis (T)  Staging Area: Reporting Location, Special Equipment,	Soberanes		Date From:	08/18/16	Date To:	08/19/16		
Operations Section Chief: George Gonzalez / John Lane Night Ops: Bill Weiser  Branch Director: Todd Abel* / Don Davis (T)  Division/Group Supervisor: Staging Area:  5. Resources Assigned: Reporting Location, Special Equipment,			Time From:	0700	Time To:	0700	Branch:	IV (4)
Operations Section Chief: Branch Director: Division/Group Supervisor:  5. Resources Assigned:  Operations Section Chief: George Gonzalez / John Lane Night Ops: Bill Weiser Todd Abel* / Don Davis (T)  Staging Area: Reporting Location, Special Equipment,	4. Operations Personne	el:					Division/Group	AA/CC
Division/Group Supervisor:  Staging Area:  Staging Area:  Number of Reporting Location, Special Equipment,	Operations Section C	hief: _G	eorge Gonzalez /	John Lane Ni	ght Ops: Bill \	Weiser	Division, Group.	70000
5. Resources Assigned:  Number of Reporting Location, Special Equipment,	Branch Dire	ctor: _T	odd Abel* / Don I	Davis (T)				
Number of   Reporting Location, Special Equipment,							Staging Area:	29
Resource Identifier  Leader  Personnel  Request # Remarks, Notes, and Information  Request # Remarks, Notes, and Information					Number of		Reporting Locatio	n, Special Equipment,
	Resource Identifier	Leade	er		Personnel	Request #	Remarks, Notes,	and Information
								-
							Name and Advisory and Advisory	
201-2014 (2011-2011-2011-2011-2011-2011-2011-2011								
				1-	CC			
				YEA				-
OHOLOHUA		-		JLU				
6. Work Assignments:	6. Work Assignments:							
	-							2
								-
7. Special Instructions:	7. Special Instructions:	:	-					
8. Communications (radio and/or phone contact numbers needed for this assignment):	8 Communications	(radio	and/or phone	contact numbe	rs needed fo	or this assignme	ent).	
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes		<u>,                                     </u>					<del> </del>	Notes
CMD WILL VARY Command See 205 for command channel recommendations				TOCTION		-		
		<u> </u>		- 111-10-1				
CALCORD 15 Medical 156.0750N 156.7 156.0750N 156.7	CALCORD	15 N	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC 14 A/G Tac 159.2700N 192.8 159.2700N 192.8	A/G TAC	14 A	VG Tac	159.2700N	192.8	159.2700N	192.8	
GUARD 16 Emergency 168.6250N 168.6250N 110.9	GUARD	16 E	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name: Shawn Brando Pos/Title: RESL ( T ) Signature:	9. Prepared by: Name:	Shaw	n Brando	Pos/Title:	RESL(T)	Signature:		200
ICS 204 Date/Time: 8/17/2016 2300	ICS 204	_		Date/Time:	8/17/2016	2300		

1. Incident Name:		2. Operation	nal Period:			3.	SECO ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	IV (4)
4. Operations Personne	ı:					Division/Group:	EE
Operations Section Cl	-			ight Ops: Bill	Weiser	Division, Group.	
Branch Direc	ctor: _	Γodd Abel* / Don Ι	Davis (T)				
Division/Group Supervi				T		Staging Area:	
5. Resources Assigned				Number of		Reporting Location	on, Special Equipment, and Information
Resource Identifier	Lead	er		Personnel	Request #	Remarks, Notes,	and Information
							iki T
							11 - 25 2 - 25 2 - 25 2 - 25 3
	100						
		100	3+0		20		
AND ALL AND AL			516				
	9						5/111 102 (4) 103 (4)
						action of position day	
		AND THE PROPERTY OF THE PROPER		Enforcement		mast se isterementale	
6. Work Assignments.					•		
7. Special Instructions:							
8. Communications	(radio	and/or phone	contact numbe	rs needed fo	or this assignme	ant).	
Name	_	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY	_	Command	TATTEY			nnel recommend	
77.11	-						
CALCORD	15 I	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD	16 I	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Shaw	n Brando	Pos/Title:	RESL(T)	Signature:		
ICS 204			Date/Time:	8/17/2016	2300		

1. Incident Name:		2. Operation	nal Period:			3.	SECO ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	V (5)
4. Operations Personne	l:					Division/Group:	FF
Operations Section Cl	hief:	George Gonzalez	John Lane N	ght Ops: Bill \	Neiser	Bivision/Croup.	
Branch Direc	ctor:			Branch Safet	y: Darren McMilli		-
Division/Group Supervi	isor:					Staging Area:	
5. Resources Assigned	: UNS	STAFFED!!!!!!!		Number of		Reporting Location	on, Special Equipment,
Resource Identifier	Lead	er		Personnel	Request #	Remarks, Notes,	and Information
						-	
foregraphic transfer and the second	Per terror						
				- 61			
			CT		DA		
		UI	1010		CU		
Marie Construction and the property of the		elle Transferre a Historia		Committee of the second			
6. Work Assignments:		* *					9
or troint looigimionion							
			··-				
7. Special Instructions:							
The Communications Pla			review the ICS	205 with al	Division perso	nnel.	
LOOK UP, Be Aware of F							
DIVS, TFL, and HEQB m							period.
8. Communications	$\overline{}$	and/or phone	ı —				
Name		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 for	command cha	nnel recommend	dations
CALCORD	15	Modical	1EC 07E0N	150.7	15C 0750N	150.7	
CALCORD		Medical	156.0750N	156.7	156.0750N	156.7	-
A/G TAC		A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD		Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Shav	vn Brando	Pos/Title:		Signature:		·
ICS 204			Date/Time:	8/17/2016	2300		

		AUUI	GIAIAILIA	LIOI	100 204)		
1. Incident Name:		2. Operation	nal Period:			3.	SECO ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16	7	
		Time From:	0700	Time To:	0700	Branch:	V (5)
4. Operations Personne	el:			- NO 10 10 10 10 10 10 10 10 10 10 10 10 10		D	00
Operations Section C		George Gonzalez /	John Lane N	ight Ops: Bill \	Weiser	Division/Group:	GG
	-	Todd Abel* / Don D			ty: Darren McMilli	1	
Division/Group Superv	-					Staging Area:	
5. Resources Assigned							
Resource Identifier	Lead	ler		Number of Personnel	Request #	Reporting Location Remarks, Notes,	n, Special Equipment and Information
CRW PNF BECKWOURT		ch, Mike		19	C-10058	DP 45	0700-1900*
CRW LPF Santa Lucia		eson, Ryan		22	C-10005	DP 45	0700-1900*
CRW BDF TAHQUITZ		r, Andrew		19	C-10077	DP 45	0700-1900*
Soberanes ST 1L	Daug	gherty, Kevin		3		DP 45	0700-1900*
DOZ PVT E-214	Roer	ı, Erik		1	E-214	DP 45	0700-1900*
<b>CHIP PVT E-10089</b>	Robe	erts, Joshua		1	E-10089	DP 45	0700-1900*
HEQB O-1288	Dibe	rt, John William		1	O-1288	DP 45	0700-1900*
HEQB O-1317	Ordo	nez, Robert		1	O-1317	DP 45	0700-1900*
SOFR 0-1379	Past	ore, Joe		1	O-1379	DP 45	0700-1900*
FEMT O-1314	Mille	r, Jon M		1	0-1314	DP 45	0700-1900*
FEMT O-1313	Mura	oka, John		1	O-1313	DP 45	0700-1900*
RADO 0-1253	Tros	in, Austin		1	O-1253	DP 45	0700-1900*
FFT2 O-1272		zar, Anthony		1	O-1272	DP 45	0700-1900*
FEMT O-10208	_	s, William Gura		1	O-10208	DP 46	0700-1900*
FOBS 0-1411	_	sley, lan		1	0-1411	DP 47	0700-1900*
ARCH O-10109	DeLo	osGrate Jr, Robe	rt	1	O-10109	DP 48	0700-1900*
6. Work Assignments:							
Complete line construction	on and	d prep for future	firing operation	ns. Coordina	ite with READs		
7.0							
7. Special Instructions:			mandar Hr. 100	00E	I Divisia	mmal	
The Communications Pla		•	review the ICS	o ∠ub with al	וטועוט וon perso	rinei.	
LOOK UP, Be Aware of I							
DIVS, TFL, and HEQB m							eriod.
8. Communications	<del>`</del>	o and/or phone		Т			
Name	Ch		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 for	r command cha	nnel recommend	ations
R5 T4	8	Tactical	166.5500N		166.5500N		
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	

192.8

RESL (T) Signature:\_

8/17/2016 2300

159.2700N

168.6250N

Pos/Title:

Date/Time:

159.2700N

168.6250N

192.8

110.9

A/G TAC

**GUARD** 

**ICS 204** 

14 A/G Tac

9. Prepared by: Name: Shawn Brando

16 Emergency

					,		
1. Incident Name:	2	2. Operation	al Period:			3.	SECO ZONE
Soberanes	[	Date From:	08/18/16	Date To:	08/19/16		Page 1 of 2
	Т	Time From:	0700	Time To:	0700	Branch:	V (5)
4. Operations Personne	el:					Division/Craus	п.
Operations Section C	hief: Geor	ge Gonzalez /	John Lane N	light Ops: Bill	Weiser	Division/Group:	II
Branch Dire	ctor: Todd	Abel* / Don Da	avis (T)*	Branch Safe	ty: Darren McMilli		INDIA - INDIA
Division/Group Superv	isor: Craig	g Martin*				Staging Area:	
5. Resources Assigned	•						
Resource Identifier	Leader			Number of Personnel	Request #	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information
CRW SHF SHASTA LAKE	Barber, C	harles R		19	C-10081	DP45	0700-1900*
DOZ PVT E-25	Ventana			1	E-25	DP45	0700-1900*
DOZ PVT E-153	Williams,	Mike		2	E-153	DP45	0700-1900*
DOZ PVT E-212	Hendon, I	Doug		1	E-212	DP45	0700-1900*
DOZ PVT E-221	Moosios,	Louis		1	E-221	DP45	0700-1900*
DOZ PVT E-228	Mcdonald	d, John		1	E-228	DP45	0700-1900*
W/T INF 21	McAffee,	Alec		1	E-10023	DP45	0700-1900*
W/T PVT E-1120	Horner, R	loger		1	E-1120	DP45	0700-1900*
W/T PVT E-10131	Harvey, D	avid		1	E-10131	DP45	0700-1900*
SKE PVT E-10054	Rowen, C	liff		1	E-10054	DP45	0700-1900*
SKE PVT E-10053	Rigel, Tro	у		3	E-10053	DP45	0700-1900
MAS PVT E-10090	Rhodes, I	Maurice		1	E-10090	DP45	0700-1900
MAS PVT E-10094	Swarthou	ıt, Josh		2	E-10094	DP45	0700-1900
HEQB O-10043	Cogle, Za	chary		1	O-10043	DP45	0700-1900
HEQB O-10042	Wright, D	arren D		1	O-10042	DP45	0700-1900
6. Work Assignments:							

#### 6. Work Assignments:

Complete line construction and prep for future firing operations.

#### 7. Special Instructions:

The Communications Plan is complex; please review the ICS 205 with all Division personnel.

DIVS, TFL, and HEQB m	iust a	account for & cer	tify all hired equ	uipment shif	t tickets during t	the operational p	eriod.
8. Communications	(rad	io and/or phone	contact numbe	rs needed fo	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 for	r command chai	nnel recommend	ations
VTAC 11	5	Tactical	151.1375N	156.7	151.1375N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Sha	wn Brando	Pos/Title:	RESL(T)	Signature:		
ICS 204			Date/Time:	8/17/2016	2300		

1. Incident Name:		2. Operatio	nal Period:			3.	SECO ZONE
Soberanes		Date From:	08/18/16	Date To:	08/19/16		Page 2 of 2
		Time From:	0700	Time To:	0700	Branch:	V (5)
4. Operations Personne	el:					D	.,
Operations Section C	hief:	George Gonzalez	/ John Lane Ni	ight Ops: Bill	Weiser	Division/Group:	II
Branch Dire	ctor:	Todd Abel* / Don l	Davis (T)*	Branch Safe	ty: Darren McMilli		INDIA - INDIA
Division/Group Superv	isor:	Craig Martin*				Staging Area:	
5. Resources Assigned	:	-		Number of		Departing Legation	- Chasial Fauinment
Resource Identifier	Lead	er		Personnel	Request #	Remarks, Notes, a	n, Special Equipment, and Information
HEQB O-10121	Webs	ster, Ryan		1	O-10121	DP45	0700-1900*
SOFR O-646	Owin	gs, John D		1	O-646	DP45	0700-1900*
FEMT O-10209	Farre	r, Jobee		1	O-10209	DP45	0700-1900*
FEMT O-1316	Marti	n, Justin		1	O-1316	DP45	0700-1900*
REMS 0-1119	Wilso	on, Scott		2	O-1119	DP45	0700-1900*
RADO O-1281	Arntz	, Kenneth		1	O-1281	DP45	0700-1900*
							4
C Mark Assissments							
6. Work Assignments:			fining an audien				
Complete line construction	on and	prep for future	tiring operation	ıs.			
7. Special Instructions:							
The Communications Pla	an is c	omplex; please	review the ICS	205 with al	Division person	nnel.	
LOOK UP, Be Aware of I					•		
DIVS, TFL, and HEQB m			tifv all hired equ	uipment shif	t tickets during t	the operational pe	eriod.
8. Communications		o and/or phone	<u> </u>				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 for	· · · · · ·	nnel recommenda	ations
VTAC 11	5	Tactical	151.1375N	156.7	151.1375N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14	A/G Tac	159.2700N	192.8	159.2700N	192.8	
GUARD		Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:			Pos/Title:	RESL(T)	Signature:		
ICS 204		anne e proti di labborità 200.75	Date/Time:	8/17/2016			
			240, 11110.	5/11/2010			

1. Incident Name:		2. Operatio	nal Period:			3.	
Soberanes		Date From:	08/18/16	Date To:	08/19/16		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personne	el:					Division/Group:	
Operations Section C	hief: _c	Seorge Gonzalez	John Lane N	light Ops: Bill	Weiser	Division/Group.	
Branch Dire	ctor: _						
Staging Area Man	ager c	an Luna*				Staging Area:	Ord Staging
5. Resources Assigned	l:	:		Number of		Reporting Location	n Special Equipment
Resource Identifier	Leade	er		Personnel	Request#	Remarks, Notes, a	n, Special Equipment, and Information
SKD PVT E-762		, Jared		1	E-762	Ord Staging	0700-1900*
MAS PVT E-10091		rans, Landon		1	E-10091	Ord Staging	0700-1900*
SKG PVT E-10123	Fuchs	, Terence		1	E-10123	Ord Staging	0700-1900*
				-			
			29100				
							-
6. Work Assignments:							
Be ready for 3-minute im	media	te response.					
**All Staging Resource		•	hift.				
7. Special Instructions:		Jest 2000 V 2001 18 d 27 Jestic 19 1	55 Serious				
The Communications Pla	an is co	mplex; please	review the ICS	S 205 with a	II Division perso	onnel.	
LOOK UP, Be Aware of	Hazard	Trees.					
DIVS, TFL, and HEQB m	nust ac	count for & cer	tify all hired ec	uipment sh	ft tickets during	the operational p	eriod.
8. Communications	(radio	and/or phone	contact number	ers needed t	or this assignm	ent):	
Name	Ch F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD WILL VARY		Command		See 205 fc	r command cha	innel recommenda	ations
VTAC 14	12 7	actical	159.4725N	156.7	159.4725N	156.7	
CALCORD	15 N	/ledical	156.0750N	156.7	156.0750N	156.7	
A/G TAC	14 A	VG Tac	159.2700N	192.8	159.2700N	192.8	
GUARD	16 E	mergency	168.6250N		168.6250N	110.9	_
9. Prepared by: Name:	Jame	s Lopez	Pos/Title:	RESL	Signature:	mofy	
ICS 204			Date/Time:	8/17/2016	2300	· 0	

Control Final		AIR OP	ERATIO	AIR OPERATIONS SUMMARY	MARY	ICS-220			Time Prepared	Prepared	Date (Mednesday	Date Prepared	2016	Prepared By	By
The Name		Incident No	0			11.00	3		1		and	y, hanguar iv	, 2010	Iviain Gia	
The control of the		Cohoran	A 100		Sunrise	Startup	Cuton	Sunset	Shute	nwor	Operation	nai Period -	Date	Operational Per	
Name Name Name	!	SONGIAI	202		7700	7000	1355	7661	202	7	i nursday,	, August 18,	20.16	7-00/0	00
Property	General Rem TRACK A	larks, Safet LL DIPSITE	Notes, H. LOCATION	azards, Air ( NS / NUMBE	Operations R OF DIPS	S Special I	Equipment, NS TAKEN	etc.	Helibase Ir Name	nformation Miller MRB	TFR Request #	Information A-397	_	Rescue Ship In Day Hoist	ormation Night Hoist
Applied   Continue	All GPS DATA TC	BE COLLE	CALIONS /	NUMBER C	INUTES, I	/ GALLON DECIMAL I	IS DROPPE MINUTES F	ORMAT.	Latitude Longitude	36 14.753 121 25.811	Polygon: Altitude:	N ,0006	IN ISL		C-407
Table   Tabl	AVOID Aerial A	Application of F	Retardant / Fo. Pd Within The	am / Agent with	nin 300' of We diately Notify	aterways, Boo	dies of Water,	etc.	omoly	9000	Centerpoint:			Make/Model UH-1H	-
Table   Part	Informa	ation: Lat / Lon	g, Estimated	Number of Gall	ons and a Ma	ap Detailing	The Area.	Sillwollo La	Latitude	36 26.133	NOTAMS:	068/9	ong 8(	Location Hunter Ligg Request Procedure for	ett   These Aircraft:
159.4500   192.6 (16)   159.6200   192.8 (16)   FM   AOBD   Mark Gradek   7070) 839-4503   Kevin Murray   159.2700   192.8 (16)   FM   AOBD   Mark Gradek   7070) 839-4503   Kevin Murray   149.1250   192.8 (16)   FM   AOBD   Billy Montainan   6529,489-4303   Kevin Murray   149.1250   192.8 (16)   FM   AOBD   Billy Montainan   6529,489-4303   Kevin Murray   149.1250   192.8 (16)   FM   AOBD   Billy Montainan   6529,489-1303   Kevin Murray   149.1250   192.8 (16)   FM   AOBD   Mark Gradekiaw Ranch HB   6498) 872.841   Andrew Sammur HEBM   149.91250   123.0250   TM   FM   HEBM   Dilara Hornburgy   (379) 489-4903   Tm Perkins-HLCO   123.0250   TM   FM   HEBM   ANDREW Glasser   (707) 484-6997   Tm Perkins-HLCO   148.9250   146.0750		Air Attack	Briefing 132.0	1250 AM AIR.	/AIR Firing 1;	35.3250 AM			Longitude (use page 2	121 37.871 if needed)	Frequency http://tfr.fa	a.gov/tfr2/li	st.html	See Medical Plan For	Additional Info
189,5400   192,8 (16)   189,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   192,8 (16)   180,4700   180,470	Frequencies		ΤX	0	S.	×	Tone	AM / FM	Position	Na	me	Phon	Je	Name	Phone
192,2500   192,8 (16)   192,8	AIR / GROUND - CON		59.4500	192.8 (16)	159.4			FM	AOBD	Mark (	Gradek	(707) 889		Kevin Murray	(805) 878-1484
19.1250	AIR / GROUND - TAC		59.2700	192.8 (16)	159.2			FM	AOBD	Billy M	onahan	(562) 458			
123.756   123.756   123.750   123.750   123.750   123.750   123.750   123.750   123.750   123.750   123.750   123.750   123.750   123.750   123.250   123.	AIR / AIR ROTARY WIN		19.1250		119.	1250		AM	ASGS	<b>Greg Bradsh</b>	aw Ranch HB	(949) 887		Indrew Sammut HEBM	
153,0250   165,0675   165,0675   165,0675   165,0675   165,0675   165,0675   165,0675   165,0675   165,0675   167,1500   165,0750	AIR/AIR ROTARY WII		23.8750		123.8	3750		AM	HEBM	Diana Ho	renburg	(951) 966		(en Dossey HEBM (T)	(949) 322-8815
173,1257   1365, (4)   167,1500   FM   HECM   Jacob Lee Hill MRB   (831) 818-1239   Tim Perkins-HLCO   123,0250   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,3300   168,2350   168,2	AIR TACTICS		69.0875		169.0	3875		FM	ASGS	Nate G	Slaeser	(707) 484	-9697		
123.0250   123.0250   123.0250   123.0250   123.0250   123.0250   123.0250   123.0250   123.0250   123.0250   123.0250   123.0250   123.20250   125.2026	Command 33		72.1375	136.5 (4)	167.1	1500		FM	HECM	Jacob Lee	HIII MRB	(831) 818		Tim Perkins-HLCO	(949) 702-3868
168.63500   168.61 (6)   156.07500   156.7 (6)   FM   ATGS   Val Linch   166.1 (6)   167.0 (6)   168	TOLC	₹-	23.0250		123.0	1250		AM					7	on Chin HLCO	(760) 250-6230
156,0750   156,7 (6)   156,0760   156,7 (6)   FM   ATGS   Molecular   100,01 (10,14)   168,6250   Molecular   100,01 (10,14)   Molecular   Molecular   100,01 (10,14)   Molecular   Mo	DECK		68.3500		168.3	3500		FM							
168,6250   110.9 (1)   168,6250   Helibase   Avail Start   HELICOPTERS (Use page 2 if Needed )   Helibase   Avail Start   HELICOPTERS (Use page 2 if Needed )   Helibase   Avail Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail Start   Remarks   ShWW   3   Astar   Ranch   0700   0800   SIILER   2KW   3   Astar   Ranch   0700   0800   Helifack   ShWW   3   Astar   Ranch   0700   0800   FJ   Astar   Ranch   0700   0800   Helifack   ShWW   3   Astar   Ranch   0700   0800   Helifack   ShWM   Astar   Ranch   0700   0800   Helifack   ShWM   Astar   Ranch   0700   0800   Standard   ShWM   Astar   ShWM   Astar   Ranch   0700   0800   Standard   ShWM   Astar   SWW   Ast	CALCORD - MEDI		56.0750	156.7 (6)	156.0	750		FM		BOL	D indicates l	ead contact	J2 Y		
Type   Make/Model   Heilbase   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   Start   Remarks   FAA#   Type   FAA#   Type   Make/Model   Base   Avail   Start   Remarks   FAA#   Type	AIRGAURD - Emergen		68.6250	110.9 (1)	168.6	3250		FM	ATGS	Vall	-inch	(661) 487	-2636	fark Nunez ATGS AA07	(805) 975-5227
Type         Make/Model         Helibase         Avail         Start         Remarks         FAA#         Type         Make/Model         Helibase         Avail         Start           1         S-64         Ranch         0700         0800         SILLER         5NWV         3         Astar         Ranch         0700         0800         0800         1         S-64         Ranch         0700         0800         Billings         CS-80         3         Astar         Ranch         0700         0800         Billings         CS-80         3         Astar         Ranch         0700         0800         Billings         CS-80         Astar         Ranch         0700         0800         100 hr O/S         3         Bell 407         ICP         0700         0800         14 hritack         Ranch         0700         0800         Helitack         Ranch         0700         0800         Helitack         Ranch         0700         0800         Limited         Ranch         0700         0800 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>HELICOPT</td> <td>ERS (Use</td> <td>page 2 if Ne</td> <td>eded)</td> <td></td> <td></td> <td>1</td> <td></td> <td></td>							HELICOPT	ERS (Use	page 2 if Ne	eded)			1		
1   S-64   Ranch   0700   0800   SIILER   5NW   3   Astar   Ranch   0700   0800   SIILER   2KW   3   Bell 407   I.CP   0700   0800   SIILER   2   Bell 212   Ranch   0700   0800   SIILER   2   Bell 212   Ranch   0700   0800   SIILER   2   Bell 212   Ranch   0700   0800   SIILER   2   Bell 205			ke/Model	Helibase	Avail	Start	Rema	ırks	FAA#	Type	Make/Model	Helibase	Avail		marks
1   S-61   Ranch   0700   0800   SILLER   2KW   3   Astar   Ranch   0700   0800   O800   O8	HT-783	1	S-64	Ranch	0200	0800	SILL	FR	5WW	က	Astar	Ranch	0200		CO
1   CH-47   Ranch   0700   0800   PJ   7AC   3   Bell 407   ICP   0700   0800   PJ   7AC   3   Bell 407   ICP   0700   0800   0800   100 hr O/S   C Standard			S-61	Ranch	0200	0800	SILL	ER	2KW	3	Astar	Ranch	0200		CO
1 S-60   Ranch   0700   0800   PJ   7AC   3 Bell 407   ICP   0700   0800     2 UH-1H   Ranch   0700   0800   TO hr O/S   Fanch   0700   0800   Standard   PHitack   Famel   0700   0800   Standard   PHitack   Famel   0700   0800   Standard   Famel   PHITACH   Famel   0700   0800   Standard   Famel   PHITACH   Famel   0700   Standard   Famel   PHITACH   Famel   PHITACH   Famel   0700   Standard   Famel   PHITACH   Famel   PHITACH   Famel   Famel   PHITACH   Famel   Famel   PHITACH   Famel			CH-47	Ranch	0200	0800	Billin	sbi	C535	က	Astar	Ranch	0200		elitack
7         2         UH-1H         Ranch         0700         0800         100 hr O/S         600         100 hr O/S	2PJ	_	S-60	Ranch	0200	0800	Ъ.		7AC	8	Bell 407	ICP	0200		econ
7         2         UH-1H         Ranch O700         0800         100 hr O/S         6800         Helitack Hord         6800         Standard         6800         Standard         6800         Standard         6800         Standard         6800         Limited         7800         1800 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>															
7         2         UH - 1H         Ranch o700         0800         100 hr O/S         Helitack         Residence															
1					2	2									
Second   1972   Flanch   19700   19800   Helitack   19700   19800   Standard   19700   19800   Standard   19700   19800   Standard   19700   19800   Standard   19700   19800   Limited   19700   19			JH - 1H	Ranch	0200	0800	100 hr	S/O.							
2 Bell 212   Ranch   0700   0800   Standard   Standar			3ell 212	Kanch	0200	0800	Hellt	ack							
2 Bell 205   Ranch   0700   0800   Limited   Hill Retardant Base   Lat: 37' 17.67   Long: 121' 57.64			3ell 212	Ranch	0200	0800	Stanc	lard							
2 Bell 205 Ranch			Sell 205	Ranch	0700	0000	Starre	Jaron Dala							
Type   Make/Model   Base   Avail   Start   Remarks   FAA #   Type			2011 205	Ranch	0700	0000		D C							
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start FAA# Type Make/Model Base FAA# Type			coz llac	Ranch	00/0	0000		nen							
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start  ##										Refardant Base		- 000	121' 57 64		
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start    Avail Start   Star							FIXED WI	NG (Use F	Page 2 if Nec	ded )		0			
	#	F	ke/Model	Base	Avail	Start	Rema	ırks	FAA #	Tvne	Make/Model	Base	Avail		marks
		t								2016.		2			

	CIUCIDENT RADIO	TRADIO	Incident Name			Date/Time Prepared		Operatio	Operational Period Date/Time
	COMMUNICA	COMMUNICATIONS PLAN	SURZ	SUR ZONE: GROUP 14	4	8/17/16 1900HRS.	OHRS.	8	8/18-19/16 0700 - 0700
당 #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
-	COMMAND	NIFC C10	ALL DIVISIONS	170.4125N		165.9625N	136.5	⋖	ALL
2	COMMAND	NIFC C34	ALL DIVISIONS	170.0875N		162.1875N	136.5	⋖	REPEATERS
3	COMMAND	NIFC C40	ALL DIVISIONS	163.1500N		172.8125N	136.5	⋖	LINKED
4	COMMAND	NIFC C38	ALL DIVISIONS	163.1250N		172.7750N	136.5	⋖	IN SUR ZONE
5	TACTICAL	NIFC T1	O/P	168.0500N		168.0500N		4	
9	TACTICAL	NIFC T2	Z	168.2000N		168.2000N		4	
7	TACTICAL	NIFC T3	ZZ	168.6000N		168.6000N		4	
8	TACTICAL	VFIRE 24		154.2725N	156.7	154.2725N	156.7	A	
6	TACTIAL	VFIRE 26	ΩΩ	154.3025N	156.7	154.3025N	156.7	A	
10	TACTIAL	SPEC A	ROAD 2	151.1450N	192.8	151.1450N	192.8	A	
7	TACTICAL	CDF T1	FIRING	151.2575N	192.8	151.2575N	192.8	Y	
12	TACTICAL	VTAC 14	STAGING, SUPP RPR 5/6	159.4725N	156.7	159.4725N	156.7	A	BIG SUR
13	A/G CMD	A/G CMD	ALL DIVISIONS	159.4500N	192.8	159.4500N	192.8	4	
14	A/G TAC	A/G TAC	ALL DIVISIONS	159.2700N	192.8	159.2700N	192.8	A	
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750N	156.7	156.0750N	156.7	A	MEDICAL COORDINATION
16	<b>EMERGENCY</b>	GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	4	AIR GUARD
17									
18									
19									
20	<b>EMERGENCY</b>	GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	A	Clone Ver.GUARD11
Prep	Prepared By (Communications Unit) Kevin Harper/Clay Flad(COML)	ions Unit)	1961		Incident Location 5 MILES SOUTH	Incident Location 5 MILES SOUTH OF CARMEL. GARRAPATA STATE PARK. MONTEREY CALIFORNIA	PATA STATE P	ARK. MO	NTEREY CALIFORNIA
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The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as it programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Kx and 1x reversed.

Air Guard must be in the last channel of every plan (168.6250, PL 110.9 on TX only) Once 205 is complete, email it to com 205@fire.ca.gov or fax to the local ECC and ask them to email it for you.

ICS 205 Excel

	INCIDENT RADIO	T RADIO	Incident Name			Date/Time Prepared		Operatio	Operational Period Date/Time
	COMMUNICATIONS PLAN	TIONS PLAN	SECO ZONE:	ZONE: GROUP 13	13	8/17/16 1900HRS.	OHRS.	8	8/18-19/16 0700 - 0700
င် #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
_		·							ALL
7	COMMAND	NIFC C33	ALL DIVISIONS	167.1500N		172.1375N	136.5	A	REPEATERS
က	COMMAND	NIFC C37	ALL DIVISIONS	163.0750N		172.7500N	136.5	4	LINKED
4	COMMAND	NIFC C43	ALL DIVISIONS	163.1750N		173.6750N	136.5	Þ	IN SECO ZONE
2	TACTICAL	VTAC 11	J/K, II	151.1375N	156.7	151.1375N	156.7	A	
9	TACTICAL	VTAC 12		154.4525N	156.7	154.4525N	156.7	A	
7	TACTICAL	NIFC T7	L/M, EE	168.2500N		168.2500N		A	
œ	TACTICAL	R5 T4	99	166.5500N		166.5500N		A	
တ	TACTICAL	R5 T6		168.2375N		168.2375N		A	CONTINGENCY
10	TACTIAL	VFIRE 25		154.2875N	156.7	154.2875N	156.7	A	
7	TACTICAL	CDF T1	FIRING GRP	151.2575N	192.8	151.2575N	192.8	4	
12	TACTICAL	VTAC 14	ROAD GRP	159.4725N	156.7	159.4725N	156.7	A	BRIEFING BROADCAST@ TORO
13	A/G CMD	A/G CMD	ALL DIVISIONS	159.4500N	192.8	159.4500N	192.8	4	
4	A/G TAC	A/G TAC	ALL DIVISIONS	159.2700N	192.8	159.2700N	192.8	A	
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750N	156.7	156.0750N	156.7	V	MEDICAL COORDINATION
16	EMERGENCY	GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	V	AIR GUARD
17									
18									
19									
20	EMERGENCY	GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	4	Clone Ver.GUARD11
Pre X	Prepared By (Communications Unit) Kevin Harper/Clay Flad(COML)	ons Unit)	1001-		Incident Location	Incident Location 5 MII ES SOLITH OF CARMEL GARRADATA STATE DARK MONTEREY CALIFORNIA	ATATS STATE	M MAD	NTEREY CALIEDRAIA
] <sup>2</sup>	of allea nothangunoa	The convention calls for framework to the total and a district after the convention of the total and	7 Key	A cooler learnings	מונים לו היים וליים				יין בייר סיבון סייואיט

The convention calls for frequency lists to/show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as it programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and 1x reversed.

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ICS 205 Excel

	INCIDENT RADIO	T RADIO	Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
	COMMUNICATIONS PLAN	TIONS PLAN	CARMEL	CARMEL ZONE: GROUP 15	0 15	8/17/16 1900HRS.	OHRS.	8	8/18-19/16 0700 - 0700
င် #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	
~	COMMAND	NIFC C4	ALL DIVISIONS	166.6125N		168.4000N	136.5	4	ALL
7	COMMAND	NIFC C11	ALL DIVISIONS	170.6875N		166.5750N	136.5	4	REPEATERS
က	COMMAND	NIFC C21	ALL DIVISIONS	166.3125N		172.6750N	136.5	A	LINKED
4	COMMAND	NIFC C35	ALL DIVISIONS	172.5500N		164.8625N	136.5	4	IN CARMEL ZONE
2									
9	TACTICAL	VFIRE 24	SUPP RPR 1	154.2725N	156.7	154.2725N	156.7	4	
7	TACTICAL	VFIRE 25	SUPP RPR 2	154.2875N	156.7	154.2875N	156.7	4	
ω	TACTICAL	VFIRE 26	SUPP RPR 3	154.3025N	156.7	154.3025N	156.7	A	
တ	TACTICAL	NIFC T5	SUPP RPR 4	166.7250N		166.7250N		A	
10									
11									
12	TACTICAL	VTAC 14	STAGING	159.4725N	156.7	159.4725N	156.7	⋖	ORD STAGING
13	A/G CMD	A/G CMD	ALL DIVISIONS	159.4500N	192.8	159.4500N	192.8	4	
14	A/G TAC	A/G TAC	ALL DIVISIONS	159.2700N	192.8	159.2700N	192.8	4	
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750N	156.7	156.0750N	156.7	4	MEDICAL COORDINATION
16	EMERGENCY	GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	4	AIR GUARD
17									
18									
19									
20	EMERGENCY	GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	A	Clone Ver. GUARD11
Prep	Prepared By (Communications Unit) Kevin Harner/Clay Flad (COML)	ons Unit)	11000		Incident Location				
] F	The convention calls for fractionary liefs to che	, Charles	- 1 + My		DOOR CHILES SOUTH	SIMILES SOUTH OF CARMEL, GARRAPATA STATE PARK, MONTEREY CALIFORNIA	PAIA SIAIE PA	JAK, MO	NIEKEY CALIFORNIA

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ICS 205 Excel

# MEDICAL PLAN **ICS 206**

1. INCIDENT NAME **SOBERANES** 

2. DATE **PREPARED** 8/17/2016 3. TIME **PREPARED** 1500 HRS

4. OPERATIONAL PERIOD 08/18/2016-08/19/2016 0700-0700

		5. INCIDENT ME	DICAL AID	STATION	9							
MERT Medical supplie	es	S. HEOLDERY ME	Incident I		RN							
		6. TRAN	SPORTAT	ION								
		A. AMBULA	NCE SER	VICES								
NAME	LC	CATION			PHONE		PARAMEDICS YES NO					
AMR	Marina, CA	. 93933	83	1-718-955	8	Х						
Monterey County Regions	Monterey County Regional Fire 73 Ranche					1-624-733	4	Х				
C407-Night/Hoist Helica	C407-Night/Hoist Helicopter Fort H					COM34		Х				
		B. INCIDEN	T AMBULA	ANCES				10.00	8 4			
Name				LOCATION								
AMR M66	AMR M66					olera Camp						
AMR M65	AMR M65					DP 36						
		7. HC	SPITALS									
NAME	ADD	ADDRESS TRAVEL TIME- minutes		PHONE	HELIPAD		BURN CENTER					
			AIR	GRND		YES	NO	YES	NO			
CHOMP	23625 Holman	Hwy. Monterey		45	831-625-4900		Х		X			
Salinas Valley Medical	450 E. Romi	e Ln. Salinas	19	40	831-757-4333		Х		Х			
NATIVIDAD-Level II	1441 Constituti	on Blvd. Salinas	20	60	831-755-4111	х			Х			
MEE Memorial	300 Canal S	St. King City	10	20	831-385-6000	Х			х			
San Jose Regional Medical Center-Level II	225 N. Jackso	on St., San Jose	45	90	408-259-5000	х			Х			
Valley Medical Center Level I Trauma	751 S. Bascom	Ave., Santa Clara	45	90	408-885-5000	х		Х				
		8. MEDICAL EMER	GENCY PI	ROCEDUR	ES				1.7			
EMERGENCY FREQUENCY	CALCOPD											

#### LINE EMERGENCY:

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
  - Closest EMS resource 1.
  - 2 Communications Unit
  - Communications Unit contacts:
    - 1. Ground or Air ambulance as requested
    - Operations 2.
    - Safety 3.
    - Medical Unit (916) 622-3371
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
  - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

#### **INCIDENT BASE EMERGENCY:**

**ICS 206** 

Contact Communications on Assigned CMD channel with patient complaint/symptoms and location. Communications will respond appropriate medical response.

- Communication contacts:
  - Medical Unit
  - Safety
  - Logistics 3.
  - Operations
  - Crew Supervisor
  - Comps/Claims

#### INCIDENT REPORTING PROCEDURES

CHIEF CO	<b>IPLANT</b>
LOCATION	OF PATIENT
POINT OF	CONTACT
TRANSPOR	TATION REQUESTED BY:AIR GROUND
POINT OF	PICKUP
LAT	LONG
PATIENT U	NIT ID
IS AN EMT	WITH PATIENT: YESNO
AGE	
SEX: MALI	FEMALE

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Hospital	LAT	LONG
NATIVIDAD	N36 41.85	W121 38.07
MEE Medical	N36 12.33	W121 07.95
San Jose Regional	N37 21.69	W121 50.91
Valley Medical	N37 18.90	W121 56.10

9 PREPARED BY: (Medicat Unit Leader) Darin Nelson

10. REVIEWED BY: (Safety Officer) Doug Ferro









# <u>DEMOB</u> SOBERANES INCIDENT CA – BEU – 003422

- Resources must Check-In prior to the Demob process.
- In order to be deemed excess, supervisors must submit an ICS #213 to the Resources Unit.
- <u>Please return all supplies and equipment, either at ICP-Toro Park or the camp assigned to, prior to reporting to Demob (ICP Toro Park)</u>
- Strike Team Leaders and/or Overhead personnel report to Demob (ICP-Toro Park) at the times posted on the Tentative Demob List, which is posted around the Incident Base and through the QR Reader. After receiving the #221, the STEN will report to ground inspection.
  - \*Engines will report to ground support (Fort Ord) at the times posted. The engines will go through vehicle inspection and <u>weed wash</u> then wait for their STEN to meet up with them at Fort Ord.
- When the strike team and leaders are completed with ground support, the strike team will report back to ICP (Toro Park) to finish their #221.
- Resources will get signatures from the following units:
  - o Motels
  - o Supply
  - o Ground Support
  - o Weed Wash
  - o Training (If they have a trainee)
  - o Communications
  - o Documentation
  - o Time
  - o Demob

0

- After the #221 is given to Demob, all CAL FIRE, Federal, and Local Government personnel are approved to travel back to home unit or a reassignment.
- Air Travel: For Federal resources, provide a #213 to the Demob Unit with the following information:
  - o Full Name: (As it appears on Drivers License)
  - o Date of Birth
  - o Destination jet port and departure jet port.
  - o Phone Number and Email
  - o Date of Travel

# FIRE SUPPRESSION REPAIR PLAN SOBERANES FIRE: CA-BEU-003422

Fire Suppression Repair is the repair of damage caused directly by fire suppression activities. It is not the repair of areas damaged by the fire activity itself such as burned material and secondary damage such as falling trees or erosion from hydrophobic soils. We are responsible for repairing only the damage caused by fighting the fire. We are also not responsible for upgrading facilities beyond their pre-fire condition.

# Instructions for suppression repair during mop-up

While performing mop-up operations dozer or excavator operators will install waterbreaks on all dozer lines while dozers will install waterbreaks on secondary access roads. Dozer lines amongst the structures shall have the berms pulled and waterbreaks installed where necessary with hand crews to minimize the impacts on residents. Hand crews will install waterbreaks on all handlines, and waterbreaks on dozer lines situated on extremely steep slopes may also need to be installed by hand crews.

Scattered trash shall be collected and deposited in trash piles. Trash piles will be removed and placed at drop points either before or while hose lays are collected. Police your areas and clean them up as events wind down.

#### **Inventory and Mapping**

Suppression overhead and other personnel will document repair needs and their location. This information will be given to the Fire Suppression Repair Group. **GREEN** flagging will be used to designate area in need of repair. The type of repair/instructions will be written directly on the green flagging for ease of use.

#### **Objectives**

- Install waterbreaks while crews and dozers are actively onsite on roads, trails, and handlines damaged by fire suppression.
- Waterbreaks shall have proper angle and open outlets to insure effective drainage.
- Repair damaged fences (remember, those portions damaged by suppression efforts, not by the fire itself).
- Restore barriers on roads that were previously closed but opened for suppression activities.
- Insure that drainage is provided at crossings, ditch drains, remove deposited material, and stabilize approaches.
- Report any damage or damages mitigation to the Fire Suppression Repair Group.
- Complete all repair work as determined by the Fire Suppression Repair Specialist prior to final demobilization.

# Firelines/Existing Fuelbreaks/Staging Areas/Safety Zones/Heliports/Drop Points

- Remove debris deposited during suppression activities, including flagging and signs.
- Install waterbreaks where necessary for erosion control.
- Pull berms back onto disturbed areas, except in areas identified as needing a berm to serve as a barrier for roads/trails.
- Spread brush across the disturbed areas to provide ground cover and a seed source.

 Masticators/excavators/dozers with brush rakes or grapples will be utilized on existing fuelbreaks utilized during suppression efforts to reduce any excessive fuel loading.

#### Roads

- Clean culverts and drainage facilities plugged with soil and debris deposited during suppression activities.
- Re-establish cross drains and drainage if removed or made inoperable by suppression activities.
- Use cut brush if available and nearby to block off potential OHV access.
- Remove outboard berms created during suppression activities and incorporate into the road surface.

#### Watercourses

- All slash; soil and debris deposited into watercourses during suppression activities shall be removed.
- All loose soil must be pulled away from the watercourse and stabilized (graded smooth, and slash packed for cover).
- If excavated, the stream channel will be wider than the natural channel and set to natural grade. The approaches to the crossing will be sloped back to prevent stream bank failure.

# **Archaeological or Historic Sites**

Equipment shall not to enter archaeological or historic sites unless the operator is closely supervised by an Archaeologist or Fire Suppression Repair Specialist. Many known sites have been flagged by the incident archaeologists. Archaeological or historic sites are delineated in the field with several types of flagging colors and designs, but generally flagging that appears to be encircling a given feature must be avoided. Known flagging schemes are as follows:

CAL FIRE:

Yellow and black stripped & Orange and black stripped

U.S.F.S.

Yellow and black stripped tied with blue

Santa Lucia Preserve:

White and blue tied together & Yellow and black stripped

#### Waterbreaks/Waterbar/Cross Drain spacing

Line or Road Gradient (%) 0-10% 11-25% 26-50% 50%+

Spacing 200 ft. 100 ft. 75 ft. 50 ft. (25' on Federal land)

Waterbreaks shall be cut diagonally with a minimum depth of 6" into existing grade with a 12" berm for a minimum height of 18". Waterbreaks will be installed at a 30-45 degree angle. Outlets shall be open and directed into non-erodible material.

# **Conflicts with Suppression Activities**

Postpone repair activities that hamper access or other suppression actions. The location of needed repair actions shall be noted and relayed to the Fire Suppression Repair Group. DO NOT compromise fire lines by spreading flammable material across them.

# Archaeological and Historical Sites Fireline Guidance for the (NAME) Incident

Do not compromise safety for the protection and preservation of archaeological and historical sites. When feasible and prudent:

- 1. Be on the lookout for prehistoric and historic sites. Prehistoric archaeological sites include boulders and bedrock with mortars and cupules, holes and grinding surfaces, temporary camps containing scatters of stone flakes, and deposits of dark brown to blackish soil with shell fragments (midden) occurring in layers or mounds on flat surfaces near sources of water, along coastal areas and wetlands, along ridges and saddles, and other areas suitable for camping. Historic sites include old wooden cabins, barns, corrals and other buildings, rock foundations and historic artifact scatters. These kinds of resources are often found in the same kinds of environmental settings as prehistoric camp sites.
- Some archaeological and historical sites have not been flagged yet. If you observe artifacts, features, or sites, attempt to avoid dozing or driving through and/or parking on these sites, if feasible, especially with heavy equipment.
- If you can't avoid sites, minimize disturbancé as much as feasible, only clearing the surface to as minimal a depth and width as necessary.
- 4. Leave all artifacts in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 5. When a site is discovered, flag it for visibility and report its location to the Division Supervisor. If feasible, note locations of discovered resources on a map. Better yet, take a GPS reading. Leave information with the Plans Section so that the sites can be relocated and protected during both the suppression and fire suppression repair phases of the Incident.
- 6. If you encounter a burial or other human remains, cease work in that area immediately and contact the CAL FIRE Archaeologist. State law requires that CAL FIRE then contact the County Coroner, who will then determine if the remains are part of a crime scene. If the Coroner determines that the remains are Native American, State law requires the Coroner to contact the Native American Heritage Commission in Sacramento.

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# Forest Service Wilderness and California State Parks Special Instructions – Resource Advisor

# DOZER LINES - DIVISIONS K, M, P, and CONTINGENCY LINES

- Dozer lines will not exceed 50 feet in width except for safety reasons.
- Dozer lines in Wilderness will be repaired later; construct line to minimize impact.
- Do not push brush off steep hillsides it will be spread over the line during repair.
- Minimize removal of top soil it will be spread back over the line during repair.
- o Avoid riparian areas, seeps and springs.
- Avoid archeological sites flagged with black/yellow and blue ribbon

# Wilderness Minimum Impact Suppression Tactics (MIST)

The intent of Minimum Impact Suppression Tactics is to suppress a wild fire with the least impact to the land. Fire conditions and good judgment dictate the actions taken. Consider what is minimally necessary to halt fire spread and contain it within the fireline.

# FIRELINE CONSTRUCTION PHASE:

- Use cold-trail, wet line or combination when appropriate.
- Allow fire to burn to natural barriers.
- If constructed fireline is necessary, use minimum width and depth to check fire spread.
- Remove or limb only those fuels that if ignited would have potential to spread fire outside the fireline.
- Minimize cutting of trees, burned trees, and snags unless determined they will cause fire spread across the fireline or endanger workers.
- Cut brush or small trees flush to the ground; camouflage the cut surface with soil or brush.

# HELISPOT CONSTRUCTION:

- Consider using a long line remote hook in lieu of constructing a helispot.
- If construction is necessary, consider natural openings, or previously used areas. Cut only what is necessary to achieve safe operating space.

# INCIDENT TRAINING MESSAGE

# **ALL TRAINEES**

Scan the QR Code or type in the link.

Form drop boxes are located @ Molera & Patriot

Camp, & Toro ICP



https://goo.gl/jT5BaF

Demobilizing trainees MUST close out with the TNSP and bring a 225 Evaluation and signed Task Book

To close out: The Trainee AND Trainer need to be present

TNSP Location: Toro ICP behind Check- In and Next to Documentation

# TRAINING SPECIALISTS

Aaron Grove (530) 394-8094

Steve Hurdle (949) 285-2094 Dennis Martin (707) 479-8421

# **DIVISION SUPERVISORS WHO NEED TO** REPORT TO COST APPORTIONMENT

### **SUR ZONE**

8/13 DIVISION N

DAVID CARNEY

8/14 DIVISION N

**DAVID CARNEY** MARK GERWE **DIVISION O** 

**DIVISION P** 

**KEITH SWOPE** 

**ED ORRE** 

**SUPPRESSION REPAIR 2** 

PAM MASSAL **SUPPRESSION REPAIR 4** 

**SUPPRESSION REPAIR 5** 

STEVE DEBEBEDET

8/15 DIVISION N

**DIVISION O** 

**DIVISION P** 

**FREDDRICK** 

MARK GERWE

MIKE WEIDNER

Thank you

		EMERGE	NCY SHIFT	TICK	ET and EVA	LUATION F	ORM		Contra	Contractor Name			
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Operates Safely								JASON ;	FERGUSON			
Operator's Cooperation Level							Date		Time			
Overall Per	formance									07/17/12	2000	
								omment Section			CALFIRE 297	
**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.							(Rev 3-2011)					

Pink - Finance

Blue - Home Unit HE Coordinator

Yellow - Vendor

White - Govt Representative

# CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

# . California Drought Emergency .

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

# Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

#### Road: Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc).
- Consider use of tertiary or treated water (sp)

# Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

#### Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

#### Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

# Management and Supervision-

- Use leaders intent and consider establishing Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Consider establishing a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- · Review this check list and brief daily.

# CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE LOG

CY ID / VENDOR	I.e., Strike Team	1110C, Acr	ne Water	Tenders	
WATER SOURCE LOCATION	Hydran f	Open source i.e. pond	Tan k	Gallons Used	Property Owner I Contact Number if known **

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

# FIRING OPERATION CHECKLIST

Location:	
Date: Time:	
Firing Supervisor	
1. Personnel Briefing	
Objectives Conditions (fire environment) Resource assignments identified Firing personnel Holding forces Lookouts Ignition plan/sequence Communication Plan Contingency Plan Safety issues	
2. Go/No-Go	
All personnel briefed Weather forecast reviewed Resources in place Lookouts posted as needed Anchor and termination firing points identified Communications systems in place Fire behavior forecast reviewed Escape routes and safety zones established and made known Adjoining forces/Air Attack notified	
3. Approval Prior To Firing	
☐ Division Supervisor ☐ Branch Director ☐ Operations	
4. Other Notifications	
Other: Other:	_
Attach Firing Operations Checklist to ICS-214	

Rev: Ops Group February 8, 2011



# Human Resource Message Soberanes Fire August 18, 2016

#### What Makes Communication Difficult?

# Words Mean Different Things to Different People

Look up 500 different words in a dictionary and you will find over 2,500 meanings and/or definitions for those same words. To communicate effectively, both the speaker and the listener must have a mutual understanding of the words they use.

# The Presenting Problem May Not Be the Major Concern

People often are hesitant to talk about what is really bothering them. The "real issues" are what they tend to hide most carefully. Trying to solve minor problems while the real problems are not clearly understood does not work. Doing this is a major source of ineffectiveness.

# Filters Distort What People Hear and Say and Emotions Are Blinding

Our own expectations, experiences, values, biases, self-images, beliefs, ideas, worldview, etc. create a "zone of distortion"...the filter that distorts our interpretation of another person's message. People are often unaware of how their emotions affect communications with others and emotions can literally put some people out of control and prevent them from communicating effectively.

# Here's what to do to improve communication:

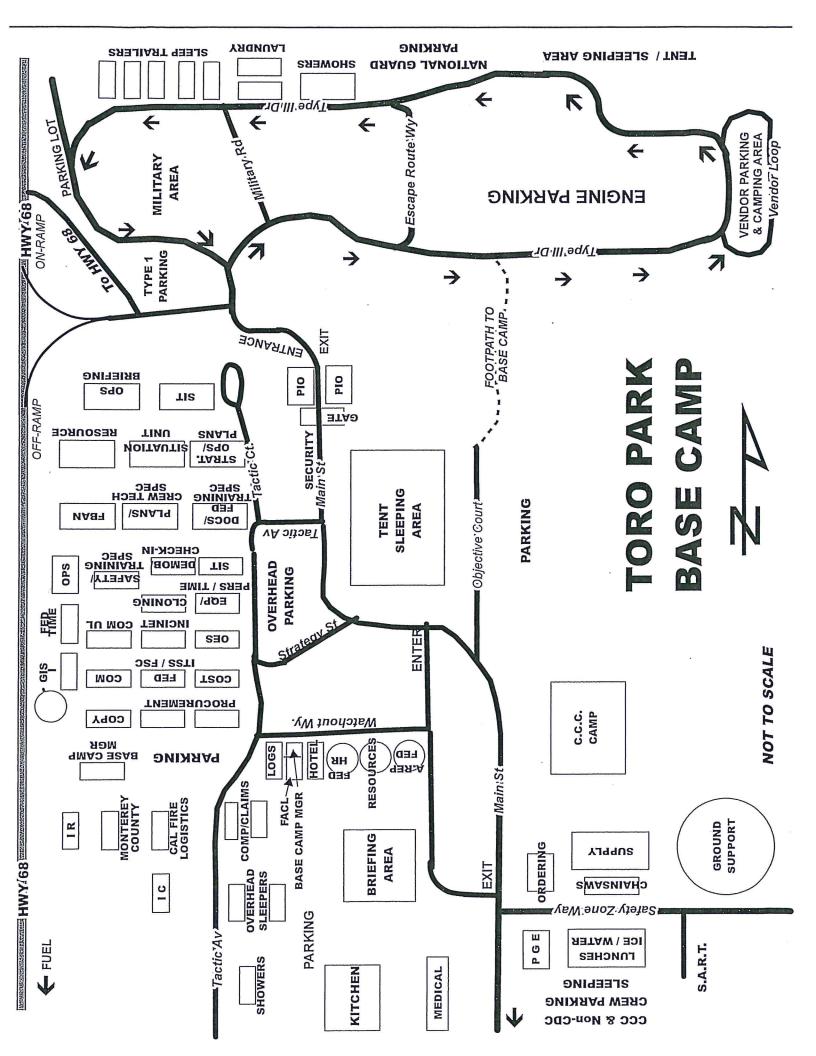
Stand in the other person's shoes. You have stood in the other person's shoes when you repeat their point of view back to their satisfaction.

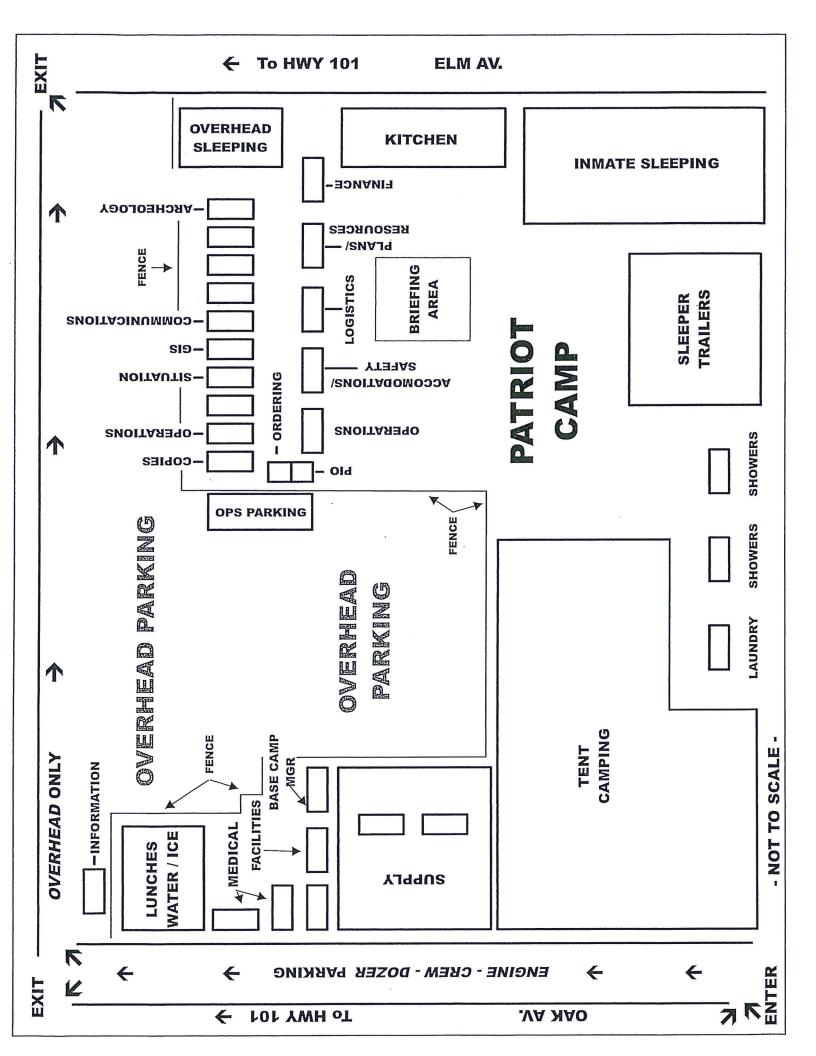
Drop your point of view long enough to take another way of seeing things.

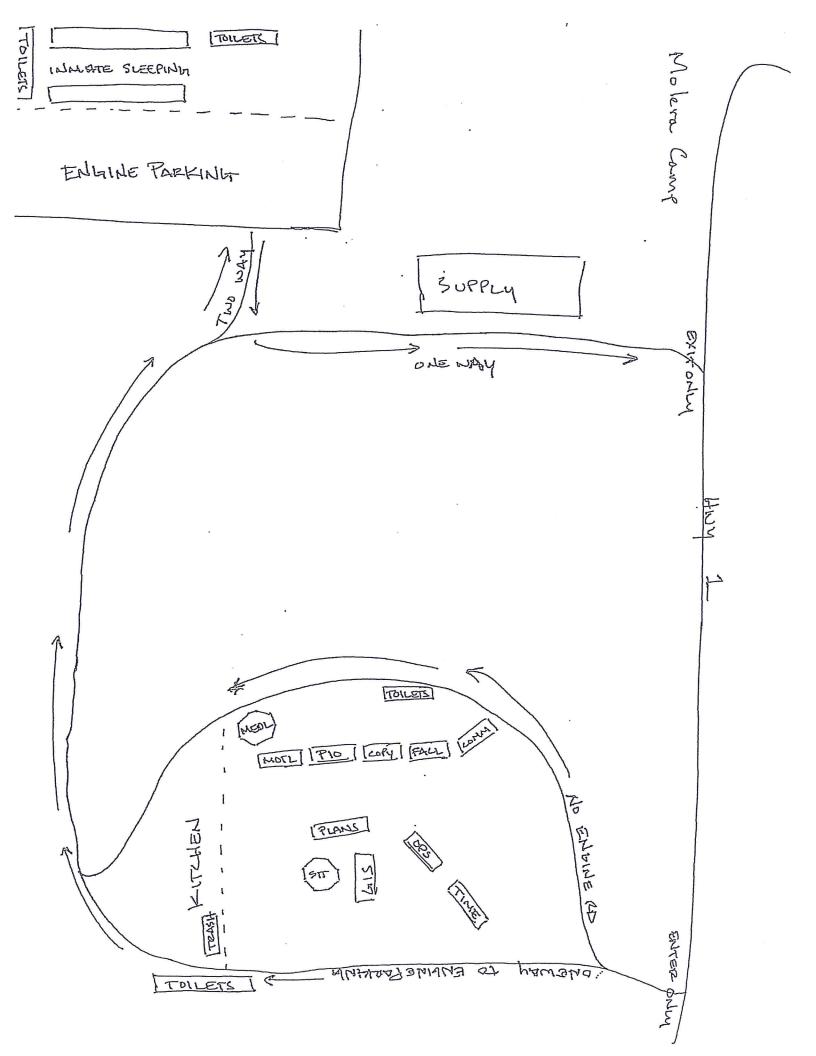
Remember the point of communication is not to win or be right, but to either bring people together or clarify their differences.

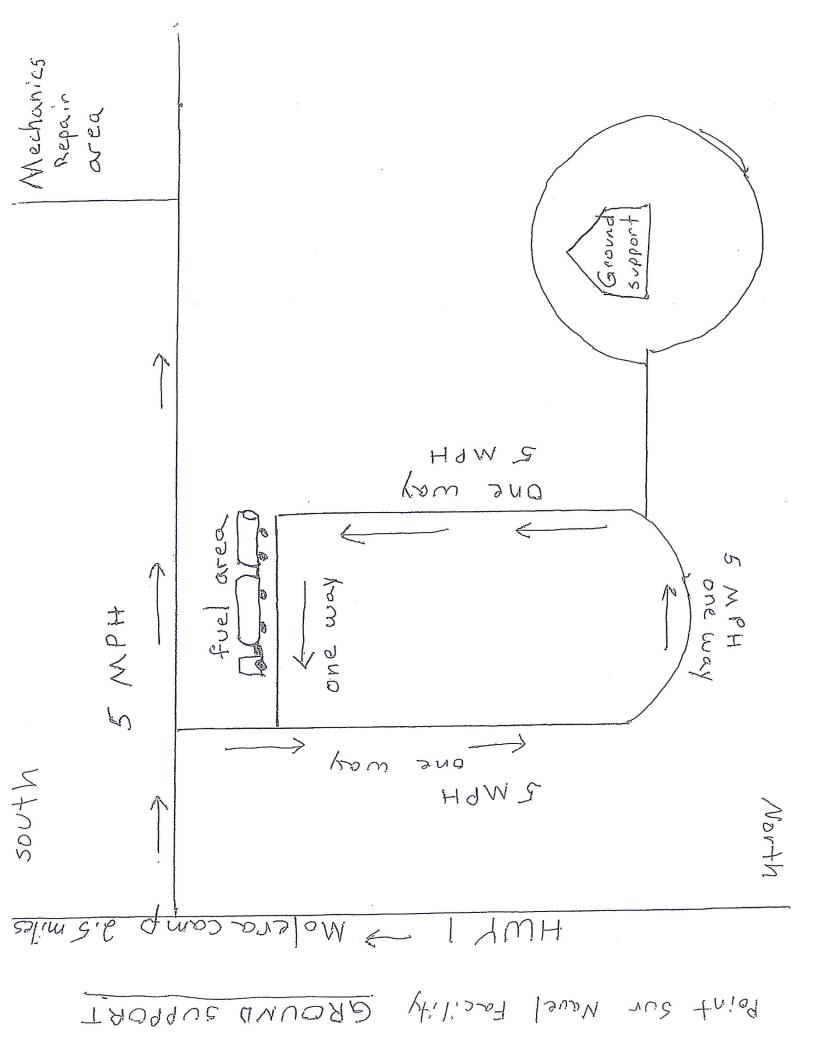
"Leadership does not instill privilege, it confirms responsibility."

Janine Summy, Human Resource Specialist Fran Lindquist, Human Resource Specialist Trainee Linda Overton, Human Resource Specialist Trainee









# SOBERANES ICP AND CAMP ADDRESSES:

- 1. TORO ICP: 501 HIGHWAY68 SALINAS CA 93908
- 2. ORD STAGING: 2<sup>ND</sup> AVENUE X 8<sup>TH</sup> STREET MARINA CA 93933
- 3. MOLERA CAMP: 46836 CABRILLO HWY BIG SUR CA 93920
  - BIG SUR STAGING
     POINT SUR STATE HISTORIC PARK BIG SUR CA 93920
- 4. PATRIOT CAMP

  1351 OAK AVENUE GREENFIELD CA 93927

# Molera Camp Phone List 08/16/16

Be advised there are no 24 hour facilities available at Molera Camp

Cal Fire Time/Fed Time/Hired Equipment: 831-626-3164

Plans/Fire Behavior/Training/Resources: 831-265-3428

Fed/Cal Fire Comp Claims/ Procurement: 831-626-3471

Operations/Safety: 831-626-3160

Facilities/Logistics: 831-626-3127

Radio Repair/ Comms: 831-626-3149

Ground Support: 925-968-8995/925-968-8999

Transportation 907-347-3243

Mechanic 925-968-8998

Fire Dawg: 831-626-3424

Medical: 831-626-3417

Food: 925-968-8996

Supply: 925-968-8997

PIO 831-265-4172

Motels/ Suppression & Repair/ Reed: 831-626-3429

OES Rep: 831-626-3155

Human Resources: 626-3127

For any updates/changes please let comm trailer know.

In camp communication can be done on VTAC 13

TIME	MAJOR EVENTS
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	·
	•
214 ICS 5 90	9. PREPARED BY (NAME AND POSITION)
214 ICS 5-80	

UNITLOC		1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED	
	UNIT LOG				
4. UNIT NAME/DESIGN	IATORS	5. UNIT LEADER (NAME AND POSITION)	6. OPEF	RATIONAL PERIOD	
		7. PERSONNEL ROSTER ASSIGNED			
	NAME	ICS POSITION			
				,	
		,			
		8. ACTIVITY LOG (CONTINUE ON NEXT PAGE)			
TIME		MAJOR EVENTS			
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